



# STIC Search Report

## EIC 3600

STIC Database Tracking Number: 105578

TO: Ella Colbert  
Location: PK5-7U01  
Art Unit: 3624  
Thursday, October 09, 2003

Case Serial Number: 09/136244

From: Elizabeth Deal *ED*  
Location: EIC 3600  
PK5-Suite 804  
Phone: 305-5783

[elizabeth.deal@uspto.gov](mailto:elizabeth.deal@uspto.gov)

### Search Notes

Dear Ella,

Attached are the results of the above-referenced search. If you have any questions or comments, please feel free to contact me.

Libby



File 347:JAPIO Oct 1976-2003/Jun(Updated 031006)  
     (c) 2003 JPO & JAPIO  
 File 348:EUROPEAN PATENTS 1978-2003/Sep W04  
     (c) 2003 European Patent Office  
 File 349:PCT FULLTEXT 1979-2002/UB=20031002,UT=20030925  
     (c) 2003 WIPO/Univentio  
 File 350:Derwent WPIX 1963-2003/UD,UM &UP=200364  
     (c) 2003 Thomson Derwent  
 File 35:Dissertation Abs Online 1861-2003/Sep  
     (c) 2003 ProQuest Info&Learning  
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
     (c) 2002 The Gale Group  
 File 65:Inside Conferences 1993-2003/Oct W1  
     (c) 2003 BLDSC all rts. reserv.  
 File 2:INSPEC 1969-2003/Sep W4  
     (c) 2003 Institution of Electrical Engineers  
 File 233:Internet & Personal Comp. Abs. 1981-2003/Jul  
     (c) 2003, EBSCO Pub.  
 File 474:New York Times Abs 1969-2003/Oct 08  
     (c) 2003 The New York Times  
 File 475:Wall Street Journal Abs 1973-2003/Oct 08  
     (c) 2003 The New York Times  
 File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Aug  
     (c) 2003 The HW Wilson Co.  
 File 95:TEME-Technology & Management 1989-2003/Sep W3  
     (c) 2003 FIZ TECHNIK  
 File 15:ABI/Inform(R) 1971-2003/Oct 08  
     (c) 2003 ProQuest Info&Learning  
 File 9:Business & Industry(R) Jul/1994-2003/Oct 08  
     (c) 2003 Resp. DB Svcs.  
 File 610:Business Wire 1999-2003/Oct 09  
     (c) 2003 Business Wire.  
 File 810:Business Wire 1986-1999/Feb 28  
     (c) 1999 Business Wire  
 File 275:Gale Group Computer DB(TM) 1983-2003/Oct 09  
     (c) 2003 The Gale Group  
 File 476:Financial Times Fulltext 1982-2003/Oct 09  
     (c) 2003 Financial Times Ltd  
 File 624:McGraw-Hill Publications 1985-2003/Oct 08  
     (c) 2003 McGraw-Hill Co. Inc  
 File 636:Gale Group Newsletter DB(TM) 1987-2003/Oct 09  
     (c) 2003 The Gale Group  
 File 621:Gale Group New Prod.Annou.(R) 1985-2003/Oct 09  
     (c) 2003 The Gale Group  
 File 613:PR Newswire 1999-2003/Oct 09  
     (c) 2003 PR Newswire Association Inc  
 File 813:PR Newswire 1987-1999/Apr 30  
     (c) 1999 PR Newswire Association Inc  
 File 16:Gale Group PROMT(R) 1990-2003/Oct 09  
     (c) 2003 The Gale Group  
 File 160:Gale Group PROMT(R) 1972-1989  
     (c) 1999 The Gale Group  
 File 634:San Jose Mercury Jun 1985-2003/Oct 08  
     (c) 2003 San Jose Mercury News  
 File 148:Gale Group Trade & Industry DB 1976-2003/Oct 09  
     (c) 2003 The Gale Group  
 File 20:Dialog Global Reporter 1997-2003/Oct 09  
     (c) 2003 The Dialog Corp.  
 File 8:Ei Compendex(R) 1970-2003/Sep W4  
     (c) 2003 Elsevier Eng. Info. Inc.  
 File 94:JICST-EPlus 1985-2003/Sep W4  
     (c) 2003 Japan Science and Tech Corp(JST)  
 File 6:NTIS 1964-2003/Oct W1  
     (c) 2003 NTIS, Intl Cpyrghrt All Rights Res  
 File 34:SciSearch(R) Cited Ref Sci 1990-2003/Sep W4  
     (c) 2003 Inst for Sci Info

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 1998 Inst for Sci Info  
File 7:Social SciSearch(R) 1972-2003/Sep W4  
(c) 2003 Inst for Sci Info  
File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Sep  
(c)2003 Info.Sources Inc

Set	Items	Description
S1	13	AU='BEIZER M':AU='BEIZER M M' OR AU='BEIZER MORDECHAI M' OR AU='BEIZER, MORDECHAI'
S2	20	AU='BERG DAN':AU='BERG DANNY LEE'
S3	19	AU='BERG, DAN':AU='BERG, DANIEL T.'
S4	1	AU='BERG, DANIEL T.'
S5	6	AU='SCULLARD R':AU='SCULLARD RAND'
S6	6	AU='SIMHA P':AU='SIMHA PRADEEP R'
S7	66	AU='SOLOMON M A' OR AU='SOLOMON MA' OR AU='SOLOMON MARK A'
S8	4	AU='SOLOMON, M. A.'
S9	5	(S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 OR S8) AND (FOLDER? OR WORKFOLDER?)

9/5/1 (Item 1 from file: 347)  
DIALOG(R)File 347:JAPIO  
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06233808 \*\*Image available\*\*  
STRUCTURED WORK HOLDER

PUB. NO.: 11-175379 [JP 11175379 A]  
PUBLISHED: July 02, 1999 (19990702)  
INVENTOR(s): BEIZER MORDECHAI M  
BERG DANIEL  
SCULLARD RAND  
SIMHA PRADEEP R  
SOLOMON MARK A  
APPLICANT(s): KODAK LTD  
APPL. NO.: 10-273836 [JP 98273836]  
FILED: September 28, 1998 (19980928)  
PRIORITY: 60225 [US 60225], US (United States of America), September  
28, 1997 (19970928)  
136244 [US 136244], US (United States of America), August 19,  
1998 (19980819)  
INTL CLASS: G06F-012/00; G06F-013/00; G06F-019/00

#### ABSTRACT

PROBLEM TO BE SOLVED: To obtain data environment wherein all documents related to the task of one unit are all grouped by equipping the work holder with a content element, equipping the content element with a place holder, and allowing the place holder to indicate a document scheduled to be added to the work holder through it.

SOLUTION: The work holder form a tree of a single structured data object 5. The root part of the tree is the work holder 10. The work holder 10 includes a connection path to contents 12. The work holder 10 includes a task 14, a discussion 16, a history 18, a field 20, and a script 22. It is a primary element which possibly has a document 28, a place holder 24, and a selection 26 connected to the contents 12. A work folder data object which manages relative documents of different business transaction is generated by adding those elements.

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9/5/2 (Item 2 from file: 347)  
DIALOG(R)File 347:JAPIO  
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06219974 \*\*Image available\*\*  
METHOD FOR SOLVING DATA CONFLICTION IN COMMON DATA ENVIRONMENT

PUB. NO.: 11-161535 [JP 11161535 A]  
PUBLISHED: June 18, 1999 (19990618)  
INVENTOR(s): BEIZER MORDECHAI M  
BERG DANIEL  
SCULLARD RAND  
SIMHA PRADEEP R  
SOLOMON MARK A  
APPLICANT(s): KODAK LTD  
APPL. NO.: 10-273846 [JP 98273846]  
FILED: September 28, 1998 (19980928)  
PRIORITY: 60225 [US 60225], US (United States of America), September  
28, 1997 (19970928)  
136231 [US 136231], US (United States of America), August 19,  
1998 (19980819)  
INTL CLASS: G06F-012/00; G06F-017/21

#### ABSTRACT

PROBLEM TO BE SOLVED: To enable many users to access and edit a common data object at the same time by giving the users confliction solution information relating to a specific data confliction and solving the specific data confliction according to user's inputs.

SOLUTION: A 'master' copy 52 of a data object like a work folder is stored in a network common storage area 50. When a user edits a work folder, a local copy 54 is transferred from the common storage area 50 to a local storage area 56 that the user can immediately access and correct. In this case, confliction solution information relating to a specific data confliction is given to the user, a user's input indicating how the specific confliction should be solved is received, and the specific data confliction is solved according to the user input. Consequently, many users can access and edit the same common data object at the same time.

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9/5/3 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

012483220 \*\*Image available\*\*  
WPI Acc No: 1999-289328/199925  
Related WPI Acc No: 1999-289329  
XRPX Acc No: N99-216098

**Computer-readable work folder memory**

Patent Assignee: EASTMAN KODAK CO (EAST ); KODAK LTD (EAST ); BEIZER M M (BEIZ-I); BERG D (BERG-I); SCULLARD R (SCUL-I); SIMHA P R (SIMH-I); SOLOMON M A (SOLO-I); EISOLUTIONS INC (EISO-N)  
Inventor: BEIZER M M ; BERG D; SCULLARD R ; SIMHA P R ; SOLOMON M A  
Number of Countries: 003 Number of Patents: 005  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 19844013	A1	19990429	DE 1044013	A	19980925	199925 B
JP 11161535	A	19990618	JP 98273846	A	19980928	199935
JP 11175379	A	19990702	JP 98273836	A	19980928	199937
US 6240414	B1	20010529	US 9760225	P	19970928	200132
			US 98136231	A	19980819	
US 20020059325	A1	20020516	US 9760225	P	19970928	200237
			US 98136244	A	19980819	

Priority Applications (No Type Date): US 98136244 A 19980819; US 9760225 P 19970928; US 98136231 A 19980819

**Patent Details:**

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 19844013	A1		27	G06F-017/30	
JP 11161535	A		24	G06F-012/00	
JP 11175379	A		17	G06F-012/00	
US 6240414	B1			G06F-017/30	Provisional application US 9760225
US 20020059325	A1			G06F-012/00	Provisional application US 9760225

Abstract (Basic): DE 19844013 A1

NOVELTY - The arrangement includes a number of memory places for storing data records, and at least one structured work folder (10) for storing and managing electronic documents (28). The work folder contains a content element (12) for storing primary data, which contains one or several place holders (24) marking documents which should be brought in as expected over this place holder into the work folder.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is provided for producing a structured work folder according to the invention.

USE - For electronic document management.

ADVANTAGE - Enables simple access of data relating to work unit through several, different users.

DESCRIPTION OF DRAWING(S) - The figure shows a diagram of the

structural relationships of data elements in the work folder .

Work folder (10)  
Content element (12)  
Electronic documents (28)  
Place holders (24)  
pp; 27 DwgNo 1/14

Title Terms: COMPUTER; READ; WORK; FOLDER ; MEMORY

Derwent Class: T01; W01

International Patent Class (Main): G06F-012/00; G06F-017/30

International Patent Class (Additional): G06F-013/00; G06F-017/21;  
G06F-019/00

File Segment: EPI

9/5/4 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01601349 02-52338

\*\*USE FORMAT 9 FOR FULL TEXT\*\*

The missing element in workflow: Less flow, more work

Beizer, Mordechai

Inform v12n3 PP: 14-17 Mar 1998 ISSN: 0892-3876 JRNL CODE: IFN

DOC TYPE: Journal article LANGUAGE: English LENGTH: 4 Pages

WORD COUNT: 1679

ABSTRACT: Historically, workflow vendors have focused heavily on automating the routing function of workflow and not on the work item itself. A rich containment model for work is at least as important as routing automation. There is a need for workflow products that provide a rich object model for complex work items. Such products can work well with workflow routing, with one class of products managing the work item and the other managing the flow of the work item from workstep to workstep. Customer applications make take advantage of either type of workflow product, or both, depending on the nature of the application.

GEOGRAPHIC NAMES: US

DESCRIPTORS: Applications; Workflow software; Routing; Problems; Product design

CLASSIFICATION CODES: 5240 (CN=Software & systems); 7500 (CN=Product planning & development); 9190 (CN=United States)

9/5/5 (Item 1 from file: 8)

DIALOG(R)File 8:EI Compendex(R)

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04392935 E.I. No: EIP96043152913

Title: Architecture for large-scale work management systems

Author: Beizer, Mordechai

Corporate Source: Wang Software

Conference Title: Proceedings of the 1996 41st IEEE Computer Society International Conference, COMPCON'96

Conference Location: Santa Clara, CA, USA Conference Date: 19960225-19960228

Sponsor: IEEE

E.I. Conference No.: 44593

Source: Digest of Papers - COMPCON - IEEE Computer Society International Conference 1996. IEEE, Piscataway, NJ, USA, 96CB35911. p 458-461

Publication Year: 1996

CODEN: DCSIDU ISSN: 1063-6390

Language: English

Document Type: CA; (Conference Article) Treatment: A; (Applications)

Journal Announcement: 9606W4

Abstract: Building a workable large-scale work management system poses

interesting engineering challenges. The system must support high transaction volumes, geographically distributed processing, sub-second access to workitems, high availability, and yet be economical to implement. This paper describes such an architecture that can support enterprise-wide work management using off-the-shelf microcomputer technology. (Author abstract)

Descriptors: \*Distributed computer systems; Management; Computer architecture; User interfaces; Data processing; Spreadsheets

Identifiers: Large scale work management systems; Off the shelf microcomputer technology; Electronic workitem; Electronic folder

Classification Codes:

722.4 (Digital Computers & Systems); 912.2 (Management); 722.2 (Computer Peripheral Equipment); 723.2 (Data Processing); 723.1 (Computer Programming)

722 (Computer Hardware); 912 (Industrial Engineering & Management); 723 (Computer Software)

72 (COMPUTERS & DATA PROCESSING); 91 (ENGINEERING MANAGEMENT)

File 347:JAPIO Oct 1976-2003/Jun(Updated 031006)  
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File 350:Derwent WPIX 1963-2003/UD,UM &UP=200364  
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File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Sep  
(c)2003 Info.Sources Inc  
File 35:Dissertation Abs Online 1861-2003/Sep  
(c) 2003 ProQuest Info&Learning  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 65:Inside Conferences 1993-2003/Oct W1  
(c) 2003 BLDSC all rts. reserv.  
File 2:INSPEC 1969-2003/Sep W4  
(c) 2003 Institution of Electrical Engineers  
File 233:Internet & Personal Comp. Abs. 1981-2003/Jul  
(c) 2003, EBSCO Pub.  
File 474:New York Times Abs 1969-2003/Oct 08  
(c) 2003 The New York Times  
File 475:Wall Street Journal Abs 1973-2003/Oct 08  
(c) 2003 The New York Times  
File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Aug  
(c) 2003 The HW Wilson Co.  
File 95:TEME-Technology & Management 1989-2003/Sep W3  
(c) 2003 FIZ TECHNIK  
File 8:Ei Compendex(R) 1970-2003/Sep W4  
(c) 2003 Elsevier Eng. Info. Inc.  
File 94:JICST-EPlus 1985-2003/Sep W4  
(c)2003 Japan Science and Tech Corp(JST)  
File 6:NTIS 1964-2003/Oct W1  
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File 34:SciSearch(R) Cited Ref Sci 1990-2003/Sep W4  
(c) 2003 Inst for Sci Info  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 1998 Inst for Sci Info  
File 7:Social SciSearch(R) 1972-2003/Sep W4  
(c) 2003 Inst for Sci Info

Set	Items	Description
S1	744525	DATA() (BASE OR BASES) OR DATABASE OR DATABANK OR OODB OR ARCHIV? OR REPOSITOR? OR DBMS OR RDBMS OR MAPPER OR FOLDER? ? OR WORKFOLDER? ? OR (FILE OR FILES OR RECORD? ? OR DOCUMENT? ?) (2N) (ORGANIZ? OR ORGANIS? NOT ORGANISM)
S2	5523	PLACEHOLDER? OR PLACESAVER? OR PLACEKEEPER? OR (PLACE OR SPOT) (2N) (RESERV? OR RETAIN? OR PRESERV? OR SAVE OR SAVER OR SAVING OR HOLDER OR SET()ASIDE OR ALLOT? OR KEEP??? OR PREARRANG?)
S3	1051	(FUTURE OR SUBSEQUENT? OR UPCOMING OR LATER OR IMPENDING) (-1W) (FILE OR FILES OR RECORD? ? OR DOCUMENT? ?)
S4	0	S1 AND S2 AND S3
S5	79	S1(S) S2
S6	34	S5 FROM 347,350
S7	45	S5 NOT S6
S8	21	S7 NOT PY>1997
S9	20	RD (unique items)
S10	0	S2 AND S3
S11	42	(S1 AND S2) NOT S5
S12	19	S11 FROM 347,350
S13	7	S12 AND (IC=(G06F-012/00 OR G06F-017/30 OR G06F-013/00 OR G06F-017/21 OR G06F-019/00) OR MC=(T01-N01A2 OR T01-N01A OR T01-J05A2B OR T01-J05A2A OR T01-J05A2 OR T01-J05A OR T01-J05B2-B))



6/TI,PY,AZ/1 (Item 1 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

07638336  
ISO AUDIT CONTROL METHOD USING NETWORK AND COMPREHENSIVE ISO AUDIT CONTROL  
SYSTEM

PUBLISHED: May 09, 2003 (20030509)

6/TI,PY,AZ/2 (Item 2 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

07564887  
PRODUCT VENDING METHOD, PRODUCT VENDING PROCESSING PROGRAM AND PRODUCT  
VENDING PROCESSING SERVER

PUBLISHED: February 28, 2003 (20030228)

6/TI,PY,AZ/3 (Item 3 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

07476493  
SYSTEM AND METHOD FOR WIRELESS SEARCH

PUBLISHED: November 29, 2002 (20021129)

6/TI,PY,AZ/4 (Item 4 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

07248691  
METHOD FOR MANAGING MEDICAL INFORMATION AND RECORDING MEDIUM STORED WITH  
PROGRAM FOR THE SAME

PUBLISHED: April 19, 2002 (20020419)

6/TI,PY,AZ/5 (Item 5 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

06994970  
DISTRIBUTED ARTICLE INFORMATION DATA BASE SYSTEM FOR PRINT

PUBLISHED: August 17, 2001 (20010817)

6/TI,PY,AZ/6 (Item 6 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

06832736  
TEST RESERVATION SYSTEM AND METHOD INCORPORATED WITH AUTOMATIC TESTING DATE  
DECISION FUNCTION

PUBLISHED: March 06, 2001 (20010306)

6/TI,PY,AZ/7 (Item 7 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

06596160  
PREVENTIVE MAINTENANCE SYSTEM

PUBLISHED: June 30, 2000 (20000630)

6/TI,PY,AZ/8 (Item 8 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

06253490  
METHOD FOR MANAGING NON-STOCK INFORMATION SALES, RECORDING MEDIUM RECORDING  
THE SAME AND MANAGED ARTICLE EVALUATING DEVICE FOR MANAGING NON-STOCK  
INFORMATION SALES

PUBLISHED: July 21, 1999 (19990721)

6/TI,PY,AZ/9 (Item 9 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

06233808  
STRUCTURED WORK HOLDER

PUBLISHED: July 02, 1999 (19990702)

6/TI,PY,AZ/10 (Item 10 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

06042676  
AUTOMATIC PRESSURE-ADJUSTING DEVICE

PUBLISHED: December 08, 1998 (19981208)

6/TI,PY,AZ/11 (Item 11 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

05860314  
MEDIUM DOCUMENT MANAGEMENT SYSTEM AND MEDIUM DOCUMENT MANAGEMENT METHOD

PUBLISHED: May 29, 1998 (19980529)

6/TI,PY,AZ/12 (Item 12 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

04637472  
MEDICAL DATA BASE DEVICE

PUBLISHED: November 04, 1994 (19941104)

6/TI,PY,AZ/13 (Item 13 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

04218853  
UPDATE INFORMATION PRESERVE SYSTEM

PUBLISHED: August 20, 1993 (19930820)

6/TI,PY,AZ/14 (Item 1 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

015600394  
Database creation method for language translation involves exporting two  
phrase databases in form that can be used in runtime environment by  
predetermined application for which both databases are created  
Patent Family:  
Patent No Kind Date Applicat No Kind Date Week

US 20030135358 A1 20030717 US 9887377 P 19980529 200362 B  
US 99320952 A 19990527  
US 2002234901 A 20020904

6/TI,PY,AZ/15 (Item 2 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

015571197

Method for keeping and sending mail matter

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2003039351	A	20030517	KR 200321573	A	20030407	200360 B

6/TI,PY,AZ/16 (Item 3 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

015183240

Database searching method involves storing retrieval result data output  
from search apparatus, in preset preservation area

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003050799	A	20030221	JP 2001241290	A	20010808	200324 B

6/TI,PY,AZ/17 (Item 4 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014634410

Document content off-loading by replacing content with URL link  
placeholder after transfer

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200248900	A2	20020620	WO 2001EP13654	A	20011123	200248 B
US 20020077846	A1	20020620	US 200115226	A	20011217	200248
AU 200233196	A	20020624	AU 200233196	A	20011123	200267

6/TI,PY,AZ/18 (Item 5 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014394694

Query execution for computer implemented database management system,  
involves transmitting data with large non-standard data types,  
represented by placeholders in answer set, to client computer after  
sending answer set

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010023420	A1	20010920	US 98160011	A	19980924	200227 B
			US 2001836078	A	20010416	
US 6487551	B2	20021126	US 98160011	A	19980924	200281
			US 2001836078	A	20010416	

6/TI,PY,AZ/19 (Item 6 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014237801

Common car parking place utilization management device sends parking  
place reservation sales performance information to sales database  
for performing corresponding changes in user database

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001290897	A	20011019	JP 2000107838	A	20000410	200208 B

6/TI,PY,AZ/20 (Item 7 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014203210

**Relay broadcasting system over internet**

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001067676	A	20010713	KR 200111394	A	20010306	200203 B

6/TI,PY,AZ/21 (Item 8 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014011730

**Query handling method for relational client/server database management, involves generating answer set having standard data type and place holders for indicating non-standard data types, transmitted after answer set**

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6256626	B1	20010703	US 98160011	A	19980924	200154 B

6/TI,PY,AZ/22 (Item 9 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

013216040

**Handling and storing experimental data for drug discovery, etc**

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200029984	A2	20000525	WO 99US26562	A	19991110	200033 B
AU 200016156	A	20000605	AU 200016156	A	19991110	200042
EP 1145149	A2	20011017	EP 99958879	A	19991110	200169
			WO 99US26562	A	19991110	
JP 2002530748	W	20020917	WO 99US26562	A	19991110	200276
			JP 2000582925	A	19991110	

6/TI,PY,AZ/23 (Item 10 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

012597964

**Resource management method for distributed lock management in multinode computer system**

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5920872	A	19990706	US 96672348	A	19960625	199934 B

6/TI,PY,AZ/24 (Item 11 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

012577759

**Computer implemented data accessing method for object oriented data relational database**

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5907846	A	19990525	US 96657580	A	19960607	199932 B

6/TI,PY,AZ/25 (Item 12 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

012483220

**Computer-readable work folder memory**

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 19844013	A1	19990429	DE 1044013	A	19980925	199925 B
JP 11161535	A	19990618	JP 98273846	A	19980928	199935
JP 11175379	A	19990702	JP 98273836	A	19980928	199937
US 6240414	B1	20010529	US 9760225	P	19970928	200132
			US 98136231	A	19980819	
US 20020059325	A1	20020516	US 9760225	P	19970928	200237
			US 98136244	A	19980819	

6/TI,PY,AZ/26 (Item 13 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

011905222

Database execution cost estimating tool for computer - includes unit which estimates cost of executing query statement against database based on simplified query statement

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5758144	A	19980526	US 94265595	A	19940624	199828 B

6/TI,PY,AZ/27 (Item 14 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

011813261

Database query application execution cost estimation program - includes code modules providing GUI, query building and cost estimation functions according to partial definition of tables in database

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5734884	A	19980331	US 94265595	A	19940624	199820 B
			US 95486540	A	19950607	
			US 96644593	A	19960510	

6/TI,PY,AZ/28 (Item 15 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

011439230

Localisation of natural or judicial persons - assigning identification number in central database storage location, interrogating data for output by central computer, and updating data using secret personal number

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 19606901	A1	19970821	DE 1006901	A	19960215	199739 B

6/TI,PY,AZ/29 (Item 16 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

010836639

Database definition generating computer program for producing indirect facts from entity-relationship - creating new database definition to store and retrieve identified indirect facts in response to operator inputs defining base entity, target fact, and information linking base entity to indirect fact

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5535325	A	19960709	US 94358273	A	19941219	199633 B

6/TI,PY,AZ/30 (Item 17 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

009334736

Automatic sewing machine - moves pocket and flap in sequence for stitching to the garment

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 4124164	A1	19930121	DE 4124164	A	19910720	199304 B
DE 4124164	C2	19930603	DE 4124164	A	19910720	199322
JP 5293271	A	19931109	JP 92189597	A	19920716	199349
US 5272994	A	19931228	US 92914756	A	19920715	199401
JP 3342045	B2	20021105	JP 92189597	A	19920716	200275

6/TI,PY,AZ/31 (Item 18 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

008029810

Document folder with detachable handle - inserted from inside through slit, and includes top flap with notches for retaining elastic bands

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2627435	A	19890825	FR 882090	A	19880222	198941 B

6/TI,PY,AZ/32 (Item 19 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

004216992

Surgical suture holder - comprises three-panels folder with outer panels covering suture with needle support panel

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4496045	A	19850129	US 84620605	A	19840614	198507 B
GB 2160490	A	19851224	GB 8514224	A	19850605	198601
EP 168161	A	19860115	EP 85304009	A	19850605	198603
NO 8502396	A	19860106				198609
ZA 8504180	A	19851209	ZA 854180	A	19850603	198610
DK 8502712	A	19851215				198611
FI 8502371	A	19851215				198611
ES 8609129	A	19861216	ES 544123	A	19850613	198707
SU 1367836	A	19880115	SU 3917557	A	19850613	198832
EP 168161	B	19881026				198843
GB 2160490	B	19881109				198845
KR 8801187	A	19880702				198845
DE 3565768	G	19881201				198849
CA 1249982	A	19890214				198909
IL 75499	A	19900726				199035

6/TI,PY,AZ/33 (Item 20 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

001941092

Combination badge and information folder - uses removable clip to retain front and rear panels in juxtaposition

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4098014	A	19780704				197836 B

6/TI,PY,AZ/34 (Item 21 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

001311227

Stitchless wallet made from single piece - has flaps producing currency pocket pair and opposed slide pockets

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 3903945	A	19750909				197538 B

6/3,K/12 (Item 12 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

04637472 \*\*Image available\*\*  
MEDICAL DATA BASE DEVICE

PUB. NO.: 06-309372 [JP 6309372 A]  
PUBLISHED: November 04, 1994 (19941104)  
INVENTOR(s): FUKUSHIMA YOSHITAKA  
APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 05-101295 [JP 93101295]  
FILED: April 27, 1993 (19930427)

#### ABSTRACT

... retrieving device 9 manages each kind of table related with entire information preserved in picture data bases 5 and 6, and an inspection sample inspection data base 8, and a directory related with the preserving place of each kind of information, specifies information equivalent to a retrieval key inputted from observing...

... and 11, that is, the information desired by an operator, extracts the information from each data base 5, 6, and 8, and returns it to devices 10 and 11 being the origin...

6/3,K/13 (Item 13 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

04218853 \*\*Image available\*\*  
UPDATE INFORMATION PRESERVE SYSTEM

PUB. NO.: 05-210553 [JP 5210553 A]  
PUBLISHED: August 20, 1993 (19930820)  
INVENTOR(s): HAMADA SHIGERU  
OMURA TOMOKO  
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 04-010485 [JP 9210485]  
FILED: January 24, 1992 (19920124)  
JOURNAL: Section: P, Section No. 1652, Vol. 17, No. 650, Pg. 49,  
December 02, 1993 (19931202)

#### ABSTRACT

...CONSTITUTION: This update information preserve system has the data base 1 stored with information, a bit map 2 consisting of bits corresponding to update units of information in the data base 1 one to one, a preserve file 3 preserved with the information in the data base 1, and a start device 4 which controls the whole update information preserve system. Then when the information in the data base 1 is updated, a bit which is the address of information A-1 are turned...

... whose bit are turned ON is stored (A-1); and the updated information in the data base 1 is accessed (step S4) and written and preserved in the preserve place of the information A-1 of the preserve file 3.

6/3,K/23 (Item 10 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

012597964 \*\*Image available\*\*  
WPI Acc No: 1999-404070/199934  
Related WPI Acc No: 2002-506612



XRFX Acc No: N99-301108

**Resource management method for distributed lock management in multinode computer system**

Patent Assignee: ORACLE CORP (ORAC-N)

Inventor: BRIDGE W; GREWELL P; HAYES T N; KARTEN H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5920872	A	19990706	US 96672348	A	19960625	199934 B

Priority Applications (No Type Date): US 96672348 A 19960625

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5920872	A	15	G06F-017/30	

Abstract (Basic):

... lock manager that stores data structures for every possible resource in the system. Because every **database** instances do not have to hold lock on every resource, null mode locks serving as **placeholders** are not necessary...

6/3,K/24 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012577759 \*\*Image available\*\*

WPI Acc No: 1999-383866/199932

XRFX Acc No: N99-287365

**Computer implemented data accessing method for object oriented data relational database**

Patent Assignee: ELECTRONIC DATA SYSTEMS CORP (ELDA-N)

Inventor: BERNER A J; ROSENTHAL K A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5907846	A	19990525	US 96657580	A	19960607	199932 B

Priority Applications (No Type Date): US 96657580 A 19960607

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5907846	A	17	G06F-017/30	

Abstract (Basic):

... On receiving request for data from a relational **database** within an object oriented environment, a first object is created within the environment, containing reference to a second object comprising a **placeholder** object. Memory space accessible by the environment is allocated for first object.

... Data for first object alone is retrieved from the data set within the relational **database**, and stored into first object. The first object is returned in response to the request message. Memory space is allocated for **placeholder** object and a reference is set between the first and **placeholder** objects. The second object comprises, as an alternative, a sub-object contained within the first

6/3,K/25 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012483220 \*\*Image available\*\*

WPI Acc No: 1999-289328/199925

Related WPI Acc No: 1999-289329

XRFX Acc No: N99-216098

**Computer-readable work folder memory**

Patent Assignee: EASTMAN KODAK CO (EAST ); KODAK LTD (EAST ); BEIZER M M (BEIZ-I); BERG D (BERG-I); SCULLARD R (SCUL-I); SIMHA P R (SIMH-I); SOLOMON M A (SOLO-I); EISOLUTIONS INC (EISO-N)  
Inventor: BEIZER M M; BERG D; SCULLARD R; SIMHA P R; SOLOMON M A  
Number of Countries: 003 Number of Patents: 005  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 19844013	A1	19990429	DE 1044013	A	19980925	199925 B
JP 11161535	A	19990618	JP 98273846	A	19980928	199935
JP 11175379	A	19990702	JP 98273836	A	19980928	199937
US 6240414	B1	20010529	US 9760225	P	19970928	200132
			US 98136231	A	19980819	
US 20020059325	A1	20020516	US 9760225	P	19970928	200237
			US 98136244	A	19980819	

Priority Applications (No Type Date): US 98136244 A 19980819; US 9760225 P 19970928; US 98136231 A 19980819

**Patent Details:**

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 19844013	A1		27	G06F-017/30	
JP 11161535	A		24	G06F-012/00	
JP 11175379	A		17	G06F-012/00	
US 6240414	B1			G06F-017/30	Provisional application US 9760225
US 20020059325	A1			G06F-012/00	Provisional application US 9760225

**Abstract (Basic):**

... a number of memory places for storing data records, and at least one structured work folder (10) for storing and managing electronic documents (28). The work folder contains a content element (12) for storing primary data, which contains one or several place holders (24) marking documents which should be brought in as expected over this place holder into the work folder.

6/3,K/29 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010836639 \*\*Image available\*\*

WPI Acc No: 1996-333592/199633

XRFX Acc No: N96-281182

**Database definition generating computer program for producing indirect facts from entity-relationship - creating new database definition to store and retrieve identified indirect facts in response to operator inputs defining base entity, target fact, and information linking base entity to indirect fact**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC )

Inventor: CATTELL K T; CROMER W R; LIN S; NEUCHTERLEIN B E; POTOK T E

Number of Countries: 001 Number of Patents: 001

**Patent Family:**

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5535325	A	19960709	US 94358273	A	19941219	199633 B

Priority Applications (No Type Date): US 94358273 A 19941219

**Patent Details:**

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5535325	A		13	G06F-015/00	

...Abstract (Basic): Subsequent graphical placeholder blocks are generated and displayed for an indirect fact derivation argument and an associative entity type relationship link. Graphical paths are generated and displayed connecting the first graphical placeholder block to the base entity and the other blocks to the first block. Another graphical...

...t the first relationship link representational block in the in a  
transverse diagram of the **database** definition. Finally, a graphical  
path connects the block for the indirect fact derivation argument to...

9/3,K/1 (Item 1 from file: 256)  
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00104957 DOCUMENT TYPE: Review

PRODUCT NAMES: ClarisWorks Office Windows 95 & Windows NT (673951)

TITLE: Claris Delivers the Works  
AUTHOR: Patz, Joel T  
SOURCE: Windows Magazine, v8 n12 p166(1) Dec 1997  
ISSN: 1060-1066  
HOMEPAGE: <http://www.winmag.com>

RECORD TYPE: Review  
REVIEW TYPE: Review  
GRADE: A

REVISION DATE: 20010730

Claris's now FileMaker's ClarisWorks Office, an integrated word processor, spreadsheet, **database**, graphics, and presentation suite, competes with Microsoft Word 4.0 for Windows 95. The recommended...

...Microsoft Publisher. The spreadsheet has a new Paste dialog that shows all spreadsheet functions with **placeholders** for parameters, users can use named ranges in formulae, and consecutive cells can be filled with dates, numbers, and text in numerical sequence. The **database** is ideal for list management, with a flat file manager that allows users to create...

9/3,K/2 (Item 2 from file: 256)  
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00102798 DOCUMENT TYPE: Review

PRODUCT NAMES: EndNote Plus 2.2 (201626)

TITLE: EndNote Plus 2.2, Including an Add-in for Microsoft Word  
AUTHOR: Miller, Michael Craig, MD  
SOURCE: M D Computing, v14 n4 p302(4) Jul/Aug 1997  
ISSN: 0724-6811

RECORD TYPE: Review  
REVIEW TYPE: Review  
GRADE: A

REVISION DATE: 20020227

...for Macintosh and Windows platforms. Users can write and cite as needed, and create a **database** reference by reference or by downloading batches of references from an online searching service such...

...and copy/paste it where the in-text citation should be positioned. A highly visible **placeholder** remains in the location until the user is ready to format the document. The **placeholders** are easily comprehended and maneuvered, so that users can completely control over the way in which in-text citations appear. EndNote creates the bibliography by scanning the article, replacing **placeholders** with citations, and printing a list of references based on style rules established by the...

9/3,K/3 (Item 3 from file: 256)  
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00101056 DOCUMENT TYPE: Review

PRODUCT NAMES: FutureTense Texture 1.0 Windows 95 & NT (621943)

TITLE: Texture 1.0  
AUTHOR: Rohan, Rebecca  
SOURCE: Publish, v12 n3 p50(1) Mar 1997  
ISSN: 0897-6007  
HOMEPAGE: <http://www.publish.com>

RECORD TYPE: Review  
REVIEW TYPE: Review  
GRADE: B

REVISION DATE: 20030728

...tools and a drag-and-drop metaphor for object positioning. Text is processed separately from **placeholders**, for easier content updating and more streamlined **database** record presentation. To add text, users have to double-click the text **placeholder**, choose the Content tab, click the Grab button, and choose a text file. To format...

9/3,K/4 (Item 4 from file: 256)  
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00099962 DOCUMENT TYPE: Review

PRODUCT NAMES: FindNOW (657158); BroadVision One-To-One 2 (641022)

TITLE: Net Serves Up Service  
AUTHOR: Dennis, Kathryn  
SOURCE: MC Magazine, v16 n11 p56(2) Dec 1996  
ISSN: 8750-1848  
HOMEPAGE: <http://www.marketingcomputers.com>

RECORD TYPE: Review  
REVIEW TYPE: Product Analysis  
GRADE: Product Analysis, No Rating

REVISION DATE: 20020516

...helping companies to provide better service over the Internet. FindNOW from InfoNow is a geographic **database** that acts as an alternative to corporate call centers. At sites using the service, customers...

...implements the service. Core service involves building a customized interface to FindNow's immense geographic **database**. One-To-One 2 is BroadVision's update of its integrated software for both development...

...of personalized Web sites. The Visual Development Center allows developers to build sites by creating **placeholders** for elements that can be later plugged in. Marketers then create the rules that place...

9/3,K/5 (Item 5 from file: 256)  
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00098419 DOCUMENT TYPE: Review

PRODUCT NAMES: NetObjects Fusion 1.0 Windows (632601)

TITLE: Fusion at Room Temp

AUTHOR: Grunin, Lori  
SOURCE: Windows Sources, v4 n12 p62(2) Dec 1996  
ISSN: 1065-9641  
HOMEPAGE: <http://www.winsources.com>

RECORD TYPE: Review  
REVIEW TYPE: Review  
GRADE: A

REVISION DATE: 20011224

...site and find such problems. Templates and stylesheets are well implemented. Templates are pages with **placeholder** objects; this means that when a page element is moved, the program automatically updates that ...  
...example, testers created a stack of product specification sheets that could be flipped through. Basic **database** tools include some data fields, and the Data Table Object. Links to Common Gateway Interface...

9/3,K/6 (Item 6 from file: 256)  
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00090079 DOCUMENT TYPE: Review

PRODUCT NAMES: Company--Sybase Inc (850926)

TITLE: Sybase to report quarterly losses  
AUTHOR: LaMonica, Martin  
SOURCE: InfoWorld, v18 n15 p16(1) Apr 8, 1996  
ISSN: 0199-6649  
HOMEPAGE: <http://www.infoworld.com>

RECORD TYPE: Review  
REVIEW TYPE: Company

REVISION DATE: 20020703

...first quarter of 1996 and will realign management, but the long-range outlook for the **RDBMS** developer is healthy. Sybase, currently the second place **database** vendor, will have to work hard to **keep** its place in a highly competitive market. An analyst says Sybase must improve its products, develop an...  
...possible. Industry watchers say Sybase is also too slow bringing to market a next generation **database** server supporting multiple data types. Some of Sybase's problems are related to disorganization caused...

9/3,K/7 (Item 1 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5835743 INSPEC Abstract Number: C9803-7210L-049

Title: Designing and supporting a Web-based Electronic Reserves Project in a university library

Author(s): Small, J.J.

Author Affiliation: Ward Edwards Libr., Cental Missouri State Univ., Warrensburg, MO, USA

Conference Title: Proceedings. ACM SIGUCCS 1997 User Services Conference XXV. Are You Ready? 25th SIGUCCS '97 Conference p.277-82

Publisher: ACM, New York, NY, USA

Publication Date: 1997 Country of Publication: USA x+369 pp.

ISBN: 0 89791 990 4 Material Identity Number: XX97-03000

U.S. Copyright Clearance Center Code: 0 89791 990 4/97/0011.\$3.50

Conference Title: Proceedings of University and College Computing

Services 25th User Services Conference

Conference Date: 9-12 Nov. 1997 Conference Location: Monterey, CA, USA

Language: English

Subfile: C

Copyright 1998, IEE

...Abstract: Electronic Reserves Project designed to take the majority of material from the traditional print-based **reserve** desk and **place** them on the World Wide Web. This paper discusses three broad areas for other schools looking into this arena: design of the **database** and some concomitant discussion of the all important user interface; support planning and implementation for...

9/3,K/8 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

04189487 INSPEC Abstract Number: A9216-9780-010

Title: **New 1982-90 photometry of lambda Andromedae and its 11-Year Cycle**

Author(s): Hall, D.S.; Henry, G.W.; Bohme, D.; Brooks, P.A.; Chang, S.; Dolzan, A.; Fortier, G.L.; Fried, R.E.; Genet, R.M.; Grim, B.S.; Hannon, J.; Hoff, D.B.; Krisciunas, K.; Landis, H.J.; Louth, H.P.; Lovell, L.P.; Nielsen, P.; Powell, B.E.; Powell, H.D.; Pray, D.; Renner, T.R.; Rogers, C.W.; Shervais, S.; Slauson, D.M.; Slote, S.; Stelzer, H.J.; Stokes, A.J.; Troeger, J.C.; Turner, L.C.; Wasson, N.F.; Zeigler, K.W.

Author Affiliation: Dyer Obs., Vanderbilt Univ., Nashville, TN, USA

Journal: Journal of Astrophysics and Astronomy vol.12, no.4 p.281-7

Publication Date: Dec. 1991 Country of Publication: India

CODEN: JASRD7 ISSN: 0250-6335

Language: English

Subfile: A

...Abstract: are combined with all other available photometry (previously published, contained in the IAU Commission 27 **Archives**, and obtained with the Vanderbilt 16-inch automatic telescope but not yet published), to yield a 14.8-year **data base**. Analysis reveals a long-term cycle in mean brightness, with a full range of 0...

... season, the authors analyze that one well-defined light curve with a two-spot model **Spot A keeps** a 0.04/sup m/ amplitude throughout four rotation cycles whereas the amplitude of spot...

9/3,K/9 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

02806551 INSPEC Abstract Number: C87012426, D87000542

Title: **Decision support through automated human resource systems**

Author(s): Nyweide, J.O.

Journal: Magazine of Bank Administration vol.62, no.11 p.58, 62

Publication Date: Nov. 1986 Country of Publication: USA

CODEN: MBAAA5 ISSN: 0024-9823

Language: English

Subfile: C D

...Abstract: a mainframe service can give human resource managers new flexibility. By fully integrating the two **data bases** into one combined **data base**, the system delivers the flexibility and control of microcomputers with the power of a mainframe...

... provides to bank management. Banks will rely increasingly on automated human resource systems to help **place**, train and **retain** employees. By understanding costs and the value and skills of their employee population, bank managers...

9/3,K/10 (Item 1 from file: 233)  
DIALOG(R)File 233:Internet & Personal Comp. Abs.  
(c) 2003, EBSCO Pub. All rts. reserv.

00277142 92PI05-270

ElseWare Corp.: DataShaper -- Twixt dBASE and DTP  
Poor, Alfred  
PC Magazine , May 26, 1992 , v11 n10 p280-281, 2 Page(s)  
ISSN: 0888-8507  
Company Name: ElseWare  
Product Name: DataShaper

Presents a mixed review of DataShaper (\$249.95), a **database** publishing program from ElseWare Corp. of Seattle, WA (206). Runs on IBM PC AT or...

... and a mouse. Says DataShaper is simple to use, runs well with Aldus PageMaker, uses **placeholders** to interpret a field's contents as a graphics filename, and reads three image formats...

9/3,K/11 (Item 2 from file: 233)  
DIALOG(R)File 233:Internet & Personal Comp. Abs.  
(c) 2003, EBSCO Pub. All rts. reserv.

00250731 91MU10-004

DataShaper -- DataShaper takes you over the hurdles of publishing a **database with PageMaker**

Templin, Ben  
MacUser , October 1, 1991 , v7 n10 p70, 72, 2 Page(s)  
ISSN: 0884-0997  
Company Name: ElseWare  
Product Name: DataShaper

Presents a favorable review of DataShaper (\$149.95), a utility for converting **database** files to PageMaker format from ElseWare Corp., Seattle, WA (206). The program strips out tabs or commas used as delimiters in **database** files and automatically formats the data, including adding styles. Each field in an entry has a **placeholder** in a DataShaper filter, and the program can support up to 260 fields. The program...

9/3,K/12 (Item 3 from file: 233)  
DIALOG(R)File 233:Internet & Personal Comp. Abs.  
(c) 2003, EBSCO Pub. All rts. reserv.

00246123 91CO08-009

Biz\*Base Gold  
Anzovin, Steven  
COMPUTE! , August 1, 1991 , v13 n8 p116, 1 Pages  
ISSN: 0194-357X

...RAM, hard disk with 3.5MB free. Says this program is a combination of personal **database**, contact management system, schedule management system, calendar, phone dialer, and letter/report generator. It also provides a **place** for **keeping** expense information. Files are dBase III-compatible. Documentation is well-written. A slimmed-down version...

9/3,K/13 (Item 1 from file: 99)  
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs  
(c) 2003 The HW Wilson Co. All rts. reserv.

1731856 H.W. WILSON RECORD NUMBER: BAST93016860

**Windows on the database**

AUGMENTED TITLE: ReportSmith from Indigo Software Corp.



Lindholm, Elizabeth;  
Datamation v. 39 (Mar. 1 '93) p. 120  
DOCUMENT TYPE: Product Evaluation ISSN: 0011-6963

ABSTRACT: Indigo Software's ReportSmith **database** reporting and query tool for Windows allows users to visually develop queries and reports. It ...

...see live data on-screen rather than through the mock-up, report writing approach of **placeholders**. The software also enables users to graphically and interactively build reports. ReportSmith is priced at...

9/3,K/14 (Item 1 from file: 8)  
DIALOG(R)File 8:EI Compendex(R)  
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04184170 E.I. No: EIP95062736244  
**Title: Planning and programming for military-facility reuse**  
Author: Toro, Bruce R.  
Corporate Source: Holmes & Narver, Inc, Orange, CA, USA  
Source: Journal of Architectural Engineering v 1 n 2 Jun 1995. p 82-83  
Publication Year: 1995  
CODEN: JAEID ISSN: 1076-0431  
Language: English

...Abstract: plan as a support to funding documents, but no method or system is put in **place** to **keep** the collected data current and updated. With the arrival of cost-effective relational **database** management systems linked through a structured query language to computer-aided drafting and design, it...

9/3,K/15 (Item 1 from file: 6)  
DIALOG(R)File 6:NTIS  
(c) 2003 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1805697 NTIS Accession Number: DE94005969  
**Examples from the atlas of major Appalachian Gas Plays**  
Patchen, D. G. ; Aminian, K. ; Avary, K. L. ; Baranoski, M. T. ; Flaherty, K.  
Appalachian Oil and Natural Gas Research Consortium, Morgantown, WV.  
Corp. Source Codes: 105637000; 9529503  
Sponsor: Department of Energy, Washington, DC.  
Report No.: CONF-931156-14  
1993 15p  
Languages: English Document Type: Conference proceeding  
Journal Announcement: GRAI9415; ERA9427  
Fuels technology contractors' review meeting, Morgantown, WV (United States), 16-18 Nov 1993. Sponsored by Department of Energy, Washington, DC.  
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.  
NTIS Prices: PC A03/MF A01

... a **panted** atlas of major Appalachian basin gas plays and to compile a machine-readable **database** of reservoir data. The Appalachian Oil and Natural Gas Research Consortium (AONGRC or the Consortium...

... the small independents in the basin emphasized that one of their prime needs was to **place** each producing **reservoir** within a stratigraphic framework subdivided by environment of deposition to enable them to develop exploration...

9/3,K/16 (Item 2 from file: 6)  
DIALOG(R)File 6:NTIS  
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1582545 NTIS Accession Number: PB91-186148

**Phase 1 Archaeological Investigations at the U.S. Department of Veterans Affairs Medical Center, Leavenworth, Kansas**

(Final rept. Jun 90-Apr 91)

Wagner, M. J. ; McCorvie, M. R.

American Resources Group Ltd., Carbondale, IL.

Corp. Source Codes: 072636000;

Sponsor: National Park Service, Denver, CO. Rocky Mountain Regional Office.; Department of Veterans Affairs, Washington, DC.

Report No.: CULTURAL RESOURCES MANAGEMENT-149

Apr 91 147p

Languages: English

Journal Announcement: GRAI9116

Also pub. as National Park Service, Denver, CO. Rocky Mountain Regional Office rept. no. NPS/RMR/P-12(81). Prepared in cooperation with National Park Service, Denver, CO. Rocky Mountain Regional Office. Sponsored by Department of Veterans Affairs, Washington, DC.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A07/MF A01

... Veterans Affairs Medical Center (VAMC) and National Cemetery at Leavenworth, Kansas, conducted in August, 1990. **Archival** research revealed that a Stockbridge Indian settlement was present in the location from 1837 to...

... of Historic Places (NRHP). Further archeological investigations are recommended at sites 14Lv136, -143, and -150. **Preservation in place** is recommended for sites 14Lv145 and -149. The former location of the Stockbridge Indian settlement...

9/3,K/17 (Item 3 from file: 6)  
DIALOG(R)File 6:NTIS  
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1295544 NTIS Accession Number: TIB/A87-80058

**Ueberlegungen zur Modellierung und Integration der Zeit in temporalen Datenbanksystemen (Considerations of Modelling and Integration of Time in Temporal Databank Systems)**

Haerder, T.

Kaiserslautern Univ. (Germany, F.R.). Sonderforschungsbereich 124 VLSI Entwurfsmethoden und Parallelitaet.

Corp. Source Codes: 063952009

Sponsor: Deutsche Forschungsgemeinschaft, Bonn (Germany, F.R.).

Oct 84 30p

Languages: German

Journal Announcement: GRAI8712

In German. Universitaet Saarbruecken und Universitaet Kaiserslautern, Sonderforschungsbereich 124 - VLSI Entwurfsmethoden und Parallelitaet. Bericht, no. 19.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC E07

The management of time-related information is one of the new requirements in **databank** systems for non-standardized applications. In so-called temporal **databank** systems, one wants to get away from the 'update-in-place' philosophy and **keep** versions of the information in the **databank**

for modifications. Various aspects are examined in modelling time on the conceptual level. The resulting...

9/3,K/18 (Item 4 from file: 6)  
DIALOG(R)File 6:NTIS  
(c) 2003 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1224398 NTIS Accession Number: DE86003145  
**Developing a Database Restructuring System**  
Skildum, D. R.  
Du Pont de Nemours (E.I.) and Co., Aiken, SC. Savannah River Lab.  
Corp. Source Codes: 009966002; 2204000  
Sponsor: Department of Energy, Washington, DC.  
Report No.: DP-MS-85-136; CONF-851248-1  
1985 32p  
Languages: English Document Type: Conference proceeding  
Journal Announcement: GRAI8608; NSA1100  
ADABAS regional conference, Atlanta, GA, USA, 5 Dec 1985.  
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.  
NTIS Prices: PC A03/MF A01

Americand Computer Professionals Inc. has developed an automatic database -restructuring system for use at the Department of Energy's Savannah River Plant, operated under...  
... 3 methods; (1) ADALD1 and ADALD2, used for converting to new DASD types and for keeping files in-place during a reorder, (2) ADAVUS REORDATA, used for restructuring data, and (3) ADAORD REORASSO, used...

9/3,K/19 (Item 5 from file: 6)  
DIALOG(R)File 6:NTIS  
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1089099 NTIS Accession Number: DE81023783  
**Computerized Procedure for Data Validation and Resource Calculation for Oil Reservoirs. Final Report. GURC Report No. 177**  
Goodbread, D. T. ; Cronquist, C.  
Gulf Universities Research Consortium, Bellaire, TX.  
Corp. Source Codes: 063206000; 9506084  
Sponsor: Department of Energy, Washington, DC.  
Report No.: DOE/ET/10145-65  
May 81 73p  
Languages: English  
Journal Announcement: GRAI8408; NSA0600  
Microfiche only after original copies are exhausted. Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.  
NTIS Prices: PC A04/MF A01

... Gas File. The process that was developed identifies missing and/or inconsistent data in the data base system. It uses, when possible, existing data to calculate that which is missing and/or corrects inconsistencies. When data are available, it generates an estimate of remaining oil in place for each reservoir processed. These values can be used as a criterion for selecting enhanced oil recovery candidate...

9/3,K/20 (Item 1 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2003 Inst for Sci Info. All rts. reserv.

01508841    Genuine Article#: HE424    No. References: 26

Title: NEW 1982 1990 PHOTOMETRY OF LAMBDA-ANDROMEDAE AND ITS 11-YEAR CYCLE

Author(s): HALL DS; HENRY GW; BOHME D; BROOKS PA; CHANG S; DOLZAN A;  
FORTIER GL; FRIED RE; GENET RM; GRIM BS; HANNON J; HOFF DB; KRISCIUNAS  
K; LANDIS HJ; LOUTH HP; LOVELL LP; NIELSEN P; POWELL BE; POWELL HD;  
PRAY D; RENNER TR; ROGERS CW; SHERVAIS S; SLAUSON DM; SLOTE S; STELZER  
HJ; STOKES AJ; TROEGER JC; TURNER LC; WASSON NF; ZEIGLER KW

Corporate Source: VANDERBILT UNIV,DYER OBSERV/NASHVILLE//TN/37235;  
TENNESSEE STATE UNIV,CTR EXCELLENCE INFORMAT SYST/NASHVILLE//TN/37203;  
UNIV NO IOWA,DEPT ASTRON/CEDAR FALLS//IA/50614; JOINT ASTRON  
CTR/HILO//HI/96720; W GEORGIA COLL,DEPT PHYS/CARROLLTON//GA/30118; E  
TENNESSEE STATE UNIV,DEPT PHYS/JOHNSON CITY//TN/37614; SW OKLAHOMA  
STATE UNIV,DEPT PHYS/WEATHERFORD//OK/73096; WESTERN RESERVE  
ACAD/HUDSON//OH/44236

Journal: JOURNAL OF ASTROPHYSICS AND ASTRONOMY, 1991, V12, N4 (DEC), P  
281-287

Language: ENGLISH    Document Type: ARTICLE    (Abstract Available)

...Abstract: other photometry available to us (previously published,  
contained in the I.A.U. Commission 27 **Archives** , and obtained with the  
Vanderbilt 16-inch automatic telescope but not yet published), to yield  
a 14.8-year **data base** . Analysis reveals a long-term cycle in mean  
brightness, with a full range of 0...

...observing season, we analyze that one well-defined light curve with a  
two-spot model. **Spot A keeps** a 0.04 amplitude throughout four  
rotation cycles whereas the amplitude of spot B diminishes...

13/TI,PY,AZ/1 (Item 1 from file: 347)  
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

05697063  
ELECTRONIC CATALOG RETRIEVING DEVICE, METHOD THEREFOR, AND RECORDING MEDIUM  
PUBLISHED: December 02, 1997 (19971202)

13/TI,PY,AZ/2 (Item 1 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014638756  
Parking place search method for motor vehicle, involves searching parking place information from database, corresponding to extracted size information of motor vehicle  
Patent Family:  
Patent No Kind Date Applicat No Kind Date Week  
JP 2002133593 A 20020510 JP 2000323632 A 20001024 200249 B

13/TI,PY,AZ/3 (Item 2 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014185446  
Online travel information system stores customers conditions by service sponsor and information provider to routinely send travel information to customer later, when optimum program is not obtained  
Patent Family:  
Patent No Kind Date Applicat No Kind Date Week  
JP 2001282894 A 20011012 JP 2000101288 A 20000331 200201 B

13/TI,PY,AZ/4 (Item 3 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

013508995  
Customizable pre-structured workflow process for organizing data for computer program product by defining universal basic model, selecting workflow and defining I/O interface  
Patent Family:  
Patent No Kind Date Applicat No Kind Date Week  
EP 1026614 A1 20000809 EP 99811201 A 19991223 200067 B

13/TI,PY,AZ/5 (Item 4 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

013192494  
Method of maintaining multiple copies of body of data, involves determining if conflict exist in corresponding record at destination site, else related record is updated based on propagated small and new values  
Patent Family:  
Patent No Kind Date Applicat No Kind Date Week  
US 6058401 A 20000502 US 96618507 A 19960319 200031 B  
US 9881297 A 19980520

13/TI,PY,AZ/6 (Item 5 from file: 350)  
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

012908328  
Parking reservation procedure - involves transmitting message of reserved purport to PHS terminal using terminal number of candidate, when reservation of decision result is impossible and generation of empty area

is detected

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11328589	A	19991130	JP 98135598	A	19980518	200007 B

13/TI,PY,AZ/7 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

010973632

Electronic mail system for transfer of facsimile data to computer network  
- converts facsimile data into electronic mail and transfers electronic  
mail to detected transfer place

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8237294	A	19960913	JP 9535251	A	19950223	199647 B

13/3,K/5 (Item 4 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

013192494 \*\*Image available\*\*  
WPI Acc No: 2000-364367/200031  
Related WPI Acc No: 1997-480411  
XRPX Acc No: N00-272697

Method of maintaining multiple copies of body of data, involves  
determining if conflict exist in corresponding record at destination  
site, else related record is updated based on propagated small and new  
values

Patent Assignee: ORACLE CORP (ORAC-N)  
Inventor: DOO L B; DOWNING A; SOUDER B; STAMOS J  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6058401	A	20000502	US 96618507	A	19960319	200031 B
			US 9881297	A	19980520	

Priority Applications (No Type Date): US 9881297 A 19980520; US 96618507 A  
19960319

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6058401	A	17	G06F-017/30	CIP of application	US 96618507

Abstract (Basic):

... For maintaining multiple copies of body of data in database  
systems...

...for replication or conflict detection. Since the new or old values are  
replaced with small place holder, communication cost is reduced...

International Patent Class (Main): G06F-017/30

File 348:EUROPEAN PATENTS 1978-2003/Sep W04  
(c) 2003 European Patent Office  
File 349:PCT FULLTEXT 1979-2002/UB=20031002,UT=20030925  
(c) 2003 WIPO/Univentio  
File 15:ABI/Inform(R) 1971-2003/Oct 09  
(c) 2003 ProQuest Info&Learning  
File 9:Business & Industry(R) Jul/1994-2003/Oct 08  
(c) 2003 Resp. DB Svcs.  
File 610:Business Wire 1999-2003/Oct 09  
(c) 2003 Business Wire.  
File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire  
File 275:Gale Group Computer DB(TM) 1983-2003/Oct 09  
(c) 2003 The Gale Group  
File 476:Financial Times Fulltext 1982-2003/Oct 09  
(c) 2003 Financial Times Ltd  
File 624:McGraw-Hill Publications 1985-2003/Oct 08  
(c) 2003 McGraw-Hill Co. Inc  
File 636:Gale Group Newsletter DB(TM) 1987-2003/Oct 09  
(c) 2003 The Gale Group  
File 621:Gale Group New Prod.Annou.(R) 1985-2003/Oct 09  
(c) 2003 The Gale Group  
File 613:PR Newswire 1999-2003/Oct 09  
(c) 2003 PR Newswire Association Inc  
File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc  
File 16:Gale Group PROMT(R) 1990-2003/Oct 09  
(c) 2003 The Gale Group  
File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group  
File 634:San Jose Mercury Jun 1985-2003/Oct 08  
(c) 2003 San Jose Mercury News  
File 148:Gale Group Trade & Industry DB 1976-2003/Oct 09  
(c)2003 The Gale Group  
File 20:Dialog Global Reporter 1997-2003/Oct 09  
(c) 2003 The Dialog Corp.  
File 88:Gale Group Business A.R.T.S. 1976-2003/Oct 09  
(c) 2003 The Gale Group  
File 647:CMP Computer Fulltext 1988-2003/Sep W2  
(c) 2003 CMP Media, LLC  
File 674:Computer News Fulltext 1989-2003/Oct W1  
(c) 2003 IDG Communications  
File 696:DIALOG Telecom. Newsletters 1995-2003/Oct 08  
(c) 2003 The Dialog Corp.  
File 369:New Scientist 1994-2003/Sep W4  
(c) 2003 Reed Business Information Ltd.  
File 484:Periodical Abs Plustext 1986-2003/Sep W4  
(c) 2003 ProQuest  
File 370:Science 1996-1999/Jul W3  
(c) 1999 AAAS  
File 553:Wilson Bus. Abs. FullText 1982-2003/Aug  
(c) 2003 The HW Wilson Co

Set	Items	Description
S1	3046590	DATA() (BASE OR BASES) OR DATABASE OR DATABANK OR OODB OR ARCHIV? OR REPOSITOR? OR DBMS OR RDBMS OR MAPPER OR FOLDER? ? - OR WORKFOLDER? ? OR (FILE OR FILES OR RECORD? ? OR DOCUMENT? - ?) (2N) (ORGANIZ? OR ORGANIS? NOT ORGANISM)
S2	73280	PLACEHOLDER? OR PLACESAVER? OR PLACEKEEPER? OR (PLACE OR SPOT) (2N) (RESERV? OR RETAIN? OR PRESERV? OR SAVE OR SAVER OR SAVING OR HOLDER OR SET() ASIDE OR ALLOT? OR KEEP??? OR PREARRANG?)
S3	56803	(FUTURE OR SUBSEQUENT? OR UPCOMING OR LATER OR IMPENDING) (-1W) (FILE OR FILES OR RECORD? ? OR DOCUMENT? ?)
S4	421	S1 AND S2 AND S3
S5	1	S1 AND (S2 (5N) S3)



S6 351 S1(S) (S2 AND S3)  
S7 17 (S1(10N)S2) AND S3  
S8 14 (S1(10N)S3) AND S2  
S9 347 S6 FROM 348,349  
S10 15 S9 AND IC=(G06F-012/00 OR G06F-017/30 OR G06F-013/00 OR G0-  
6F-017/21 OR G06F-019/00)  
S11 4 S6 NOT S9  
S12 1086 (S1(S)S2) NOT S6  
S13 181 S12 FROM 348,349  
S14 47 S13 AND IC=(G06F-012/00 OR G06F-017/30 OR G06F-013/00 OR G-  
06F-017/21 OR G06F-019/00)  
S15 905 S12 NOT S13  
S16 300 S15 AND PY<1998  
S17 340 (S1(10N)S2)  
S18 274 S17 NOT (S6 OR S13)  
S19 24 S18 FROM 348,349  
S20 250 S18 NOT S19  
S22 15 S20 AND PD<19970929  
S23 14 RD (unique items)  
S24 1 S2(5N)S3  
S25 23 S2(S)S3  
S26 405 (S2 AND S3) FROM 348,349  
S27 22 S26 AND IC=(G06F-012/00 OR G06F-017/30 OR G06F-013/00 OR G-  
06F-017/21 OR G06F-019/00)  
S28 49 (S2 AND S3) NOT S26  
S29 2 S28 AND PD<19970929

File 348:EUROPEAN PATENTS 1978-2003/Sep W04  
(c) 2003 European Patent Office  
File 349:PCT FULLTEXT 1979-2002/UB=20031002,UT=20030925  
(c) 2003 WIPO/Univentio  
File 15:ABI/Inform(R) 1971-2003/Oct 09  
(c) 2003 ProQuest Info&Learning  
File 9:Business & Industry(R) Jul/1994-2003/Oct 08  
(c) 2003 Resp. DB Svcs.  
File 610:Business Wire 1999-2003/Oct 09  
(c) 2003 Business Wire.  
File 810:Business Wire 1986-1999/Feb 28.  
(c) 1999 Business Wire  
File 275:Gale Group Computer DB(TM) 1983-2003/Oct 09  
(c) 2003 The Gale Group  
File 476:Financial Times Fulltext 1982-2003/Oct 09  
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File 624:McGraw-Hill Publications 1985-2003/Oct 08  
(c) 2003 McGraw-Hill Co. Inc  
File 636:Gale Group Newsletter DB(TM) 1987-2003/Oct 09  
(c) 2003 The Gale Group  
File 621:Gale Group New Prod.Annou.(R) 1985-2003/Oct 09  
(c) 2003 The Gale Group  
File 613:PR Newswire 1999-2003/Oct 09  
(c) 2003 PR Newswire Association Inc  
File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc  
File 16:Gale Group PROMT(R) 1990-2003/Oct 09  
(c) 2003 The Gale Group  
File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group  
File 634:San Jose Mercury Jun 1985-2003/Oct 08  
(c) 2003 San Jose Mercury News  
File 148:Gale Group Trade & Industry DB 1976-2003/Oct 09  
(c)2003 The Gale Group  
File 20:Dialog Global Reporter 1997-2003/Oct 09  
(c) 2003 The Dialog Corp.  
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File 674:Computer News Fulltext 1989-2003/Oct W1  
(c) 2003 IDG Communications  
File 696:DIALOG Telecom. Newsletters 1995-2003/Oct 08  
(c) 2003 The Dialog Corp.  
File 369:New Scientist 1994-2003/Sep W4  
(c) 2003 Reed Business Information Ltd.  
File 484:Periodical Abs Plustext 1986-2003/Sep W4  
(c) 2003 ProQuest  
File 370:Science 1996-1999/Jul W3  
(c) 1999 AAAS  
File 553:Wilson Bus. Abs. FullText 1982-2003/Aug  
(c) 2003 The HW Wilson Co

Set	Items	Description
S1	3046590	DATA() (BASE OR BASES) OR DATABASE OR DATABANK OR OODB OR ARCHIV? OR REPOSITOR? OR DBMS OR RDBMS OR MAPPER OR FOLDER? ? - OR WORKFOLDER? ? OR (FILE OR FILES OR RECORD? ? OR DOCUMENT? - ?) (2N) (ORGANIZ? OR ORGANIS? NOT ORGANISM)
S2	73280	PLACEHOLDER? OR PLACESAVER? OR PLACEKEEPER? OR (PLACE OR SPOT) (2N) (RESERV? OR RETAIN? OR PRESERV? OR SAVE OR SAVER OR SAVING OR HOLDER OR SET() ASIDE OR ALLOT? OR KEEP??? OR PREARRANG?)
S3	56803	(FUTURE OR SUBSEQUENT? OR UPCOMING OR LATER OR IMPENDING) (-1W) (FILE OR FILES OR RECORD? ? OR DOCUMENT? ?)
S4	421	S1 AND S2 AND S3
S5	1	S1 AND (S2(5N)S3)

S6	351	S1(S) (S2 AND S3)
S7	17	(S1(10N)S2) AND S3
S8	14	(S1(10N)S3) AND S2
S9	347	S6 FROM 348,349
S10	15	S9 AND IC=(G06F-012/00 OR G06F-017/30 OR G06F-013/00 OR G0- 6F-017/21 OR G06F-019/00)
S11	4	S6 NOT S9
S12	1086	(S1(S)S2) NOT S6
S13	181	S12 FROM 348,349
S14	47	S13 AND IC=(G06F-012/00 OR G06F-017/30 OR G06F-013/00 OR G- 06F-017/21 OR G06F-019/00)
S15	905	S12 NOT S13
S16	300	S15 AND PY<1998
S17	340	(S1(10N)S2)
S18	274	S17 NOT (S6 OR S13)
S19	24	S18 FROM 348,349
S20	250	S18 NOT S19
S22	15	S20 AND PD<19970929
S23	14	RD (unique items)

5/3,K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01511711 01-62699

ICSTI takes action toward electronic scientific archive

Anonymous

Information Today v14n8 PP: 26 Sep 1997

ISSN: 8755-6286 JRNL CODE: IFT

WORD COUNT: 323

ICSTI takes action toward electronic scientific archive

ABSTRACT: The **archiving** of science in electronic formats requires urgent action from scientific societies, publishers, and librarians for...

TEXT: The **archiving** of science in electronic formats requires urgent action from scientific societies, publishers, and librarians for...

... to consider what ICSTI can do to help ensure that appropriate arrangements are put in place to preserve the future record of science and to provide appropriate access to it.

The discussion session took place on...

... led the discussion on how ICSTI might assist in the development of the electronic scientific **archive** and make best use of the expertise of its international membership. ICSTI has set up...

...DESCRIPTORS: **Archives** & records

7/TI,PY,AZ,AA,AN/1 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00933152

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM  
FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,  
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

Application: WO 2001US51437 20011019 (PCT/WO US0151437)

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

Publication Year: 2002

7/TI,PY,AZ,AA,AN/2 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00897490

METHODS OF PROVIDING JAVA TAMPERPROOFING

PROCEDES POUR EMPECHER LE PIRATAGE DE CODES JAVA

Application: WO 2001GB4533 20011011 (PCT/WO GB0104533)

Publication Year: 2002

7/TI,PY,AZ,AA,AN/3 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00826091

COMPREHENSIVE WEB SITE MANAGEMENT SYSTEM AND PROCESSES THEREFORE

SYSTEME POLYVALENT DE GESTION DE SITES WEB ET PROCEDES ASSOCIES

Application: WO 2001US4430 20010209 (PCT/WO US0104430)

Publication Year: 2001

7/TI,PY,AZ,AA,AN/4 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING  
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT  
AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES  
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN  
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET  
PROCEDE ASSOCIE

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

Publication Year: 2001

7/TI,PY,AZ,AA,AN/5 (Item 5 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784137

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE  
COLLECTION IN ENVIRONMENT SERVICES PATTERNS

SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION  
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT

Application: WO 2000US24238 20000831 (PCT/WO US0024238)

Publication Year: 2001

7/TI,PY,AZ,AA,AN/6 (Item 6 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784134

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CONSTANT CLASS COMPONENT

IN A BUSINESS LOGIC SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UN COMPOSANT DE CLASSE DE CONSTANTE  
DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE LOGIQUE D'AFFAIRES

Application: WO 2000US24188 20000831 (PCT/WO US0024188)  
Publication Year: 2001

7/TI,PY,AZ,AA,AN/7 (Item 7 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784131

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A MULTI-OBJECT FETCH  
COMPONENT IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR COMPOSANT DE RECUPERATION  
MULTI-OBJET DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES  
D'INFORMATIONS

Application: WO 2000US24083 20000831 (PCT/WO US0024083)  
Publication Year: 2001

7/TI,PY,AZ,AA,AN/8 (Item 8 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00783596

SOLICITED AUTHENTICATION OF A SPECIFIC USER  
AUTHENTIFICATION SOLLICITEE D'UN UTILISATEUR SPECIFIQUE

Application: WO 2000US22488 20000816 (PCT/WO US0022488)  
Publication Year: 2001

7/TI,PY,AZ,AA,AN/9 (Item 9 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761430

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION  
CONCERNING COMPONENTS OF A SYSTEM  
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE  
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE  
EN OEUVRE D'UNE TECHNIQUE

Application: WO 2000US14406 20000524 (PCT/WO US0014406)  
Publication Year: 2000

7/TI,PY,AZ,AA,AN/10 (Item 10 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF  
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE  
BASED ON SUCH ASSESSED NEEDS  
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE  
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN  
SERVICE SUR LA BASE DE CES BESOINS

Application: WO 2000US14357 20000524 (PCT/WO US0014357)  
Publication Year: 2000

7/TI,PY,AZ,AA,AN/11 (Item 11 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES  
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Application: WO 2000US14375 20000524 (PCT/WO US0014375)  
Publication Year: 2000

7/TI,PY,AZ,AA,AN/12 (Item 12 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757117

COLLABORATION WITH GENERATING DOCUMENTS AMONG A PLURALITY OF OPERATORS  
COLLABORATION IMPLIQUANT LA GENERATION DE DOCUMENTS ENTRE PLUSIEURS  
OPERATEURS

Application: WO 2000US12524 20000508 (PCT/WO US0012524)  
Publication Year: 2000

7/TI,PY,AZ,AA,AN/13 (Item 13 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757044

PROCESS CONTROL CONFIGURATION SYSTEM WITH PARAMETERIZED OBJECTS  
SYSTEME DE CONFIGURATION DE COMMANDE DE PROCESSUS VIA DES OBJETS PARAMETRES

Application: WO 2000US13618 20000517 (PCT/WO US0013618)  
Publication Year: 2000

7/TI,PY,AZ,AA,AN/14 (Item 14 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00573442

METHOD AND SYSTEM FOR GLOBAL TELECOMMUNICATIONS NETWORK MANAGEMENT AND  
DISPLAY OF MARKET-PRICE INFORMATION  
PROCEDE ET SYSTEME DE GESTION D'UN RESEAU MONDIAL DE TELECOMMUNICATIONS ET  
AFFICHAGE D'INFORMATIONS SUR LES PRIX DU MARCHE

Application: WO 99US29258 19991210 (PCT/WO US9929258)  
Publication Year: 2000

7/TI,PY,AZ,AA,AN/15 (Item 15 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00559180

METHOD AND APPARATUS FOR MANAGING THE CONFIGURATION AND FUNCTIONALITY OF A  
SEMICONDUCTOR DESIGN  
METHODE ET APPAREIL PERMETTANT DE GERER LA CONFIGURATION ET LA  
FONCTIONNALITE D'UN MODELE DE SEMI-CONDUCTEUR

Application: WO 99IB2030 19991014 (PCT/WO IB9902030)  
Publication Year: 2000

7/TI,PY,AZ,AA,AN/16 (Item 16 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00479470

STREAMING HYPERVIDEO AND DYNAMIC HYPERVIDEO  
SEQUENCE HYPERVIDEO ET HYPERVIDEO DYNAMIQUE

Application: WO 98US17444 19980821 (PCT/WO US9817444)  
Publication Year: 1999

7/TI,PY,AZ,AA,AN/17 (Item 17 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00432616

A COMMUNICATION SYSTEM ARCHITECTURE  
SYSTEME, PROCEDE ET PRODUIT MANUFACTURE POUR L'ARCHITECTURE D'UN SYSTEME DE  
COMMUNICATION

Application: WO 97US21174 19971114 (PCT/WO US9721174)  
Publication Year: 1998

8/TI,PY,AZ,AA,AN/1 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00963611

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM  
FOR RENTAL VEHICLE SERVICES  
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET  
POUR SERVICES DE LOCATION DE VEHICULES

Application: WO 2001US51431 20011019 (PCT/WO US0151431)  
Parent Application/Grant:  
Related by Continuation to: US 2000694050 20001020 (CIP)  
Publication Year: 2002

8/TI,PY,AZ,AA,AN/2 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00897490

METHODS OF PROVIDING JAVA TAMPERPROOFING  
PROCEDES POUR EMPECHER LE PIRATAGE DE CODES JAVA

Application: WO 2001GB4533 20011011 (PCT/WO GB0104533)  
Publication Year: 2002

8/TI,PY,AZ,AA,AN/3 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00857190

A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER  
A SINGLE NETWORK CONNECTION  
DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A  
COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU

Application: WO 2001US15867 20010516 (PCT/WO US0115867)  
Publication Year: 2001

8/TI,PY,AZ,AA,AN/4 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF  
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A  
MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE  
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION  
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

Application: WO 2000US32308 20001122 (PCT/WO US0032308)  
Publication Year: 2001

8/TI,PY,AZ,AA,AN/5 (Item 5 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00802552

A SYSTEM AND METHOD FOR PUBLISHING GRAPHICAL PROMOTIONAL INFORMATION FOR A  
COLLECTION OF VENDORS FROM A COMMON SITE

SYSTEME ET PROCEDE DE PUBLICATION D'INFORMATIONS PROMOTIONNELLES GRAPHIQUES  
POUR UN ENSEMBLE DE VENDEURS A PARTIR D'UN SITE COMMUN

Application: WO 2000US30833 20001109 (PCT/WO US0030833)  
Publication Year: 2001

8/TI,PY,AZ,AA,AN/6 (Item 6 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00802534



ANY-TO-ANY COMPONENT COMPUTING SYSTEM

SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

Application: WO 2000US31231 20001113 (PCT/WO US0031231)  
Publication Year: 2001

8/TI,PY,AZ,AA,AN/7 (Item 7 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777011

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CODES TABLE FRAMEWORK  
DESIGN IN AN E-COMMERCE ARCHITECTURE

SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR LA CONCEPTION D'UNE STRUCTURE DE  
TABLES DE CODES DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE

Application: WO 2000US20705 20000728 (PCT/WO US0020705)  
Publication Year: 2001

8/TI,PY,AZ,AA,AN/8 (Item 8 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF  
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE  
BASED ON SUCH ASSESSED NEEDS

PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE  
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN  
SERVICE SUR LA BASE DE CES BESOINS

Application: WO 2000US14357 20000524 (PCT/WO US0014357)  
Publication Year: 2000

8/TI,PY,AZ,AA,AN/9 (Item 9 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES  
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Application: WO 2000US14375 20000524 (PCT/WO US0014375)  
Publication Year: 2000

8/TI,PY,AZ,AA,AN/10 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00456834

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR SWITCHED TELEPHONY  
COMMUNICATION

SYSTEME PROCEDE ET ARTICLE CONCU POUR LES COMMUNICATIONS TELEPHONIQUES PAR  
RESEAU COMMUTE

Application: WO 98US7927 19980415 (PCT/WO US9807927)  
Publication Year: 1998

8/TI,PY,AZ,AA,AN/11 (Item 11 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00433561

FILE DIRECTORY AND FILE NAVIGATION SYSTEM

REPERTOIRE DE FICHIERS ET SYSTEME D'EXPLORATION CORRESPONDANT

Application: WO 97US21837 19971126 (PCT/WO US9721837)  
Publication Year: 1998

8/TI,PY,AZ,AA,AN/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00432616

A COMMUNICATION SYSTEM ARCHITECTURE

SYSTEME, PROCEDE ET PRODUIT MANUFACTURE POUR L'ARCHITECTURE D'UN SYSTEME DE  
COMMUNICATION

Application: WO 97US21174 19971114 (PCT/WO US9721174)

Publication Year: 1998

8/TI,PY,AZ,AA,AN/13 (Item 1 from file: 275)

DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

02326985 SUPPLIER NUMBER: 55606451

Advanced Internet Tricks.(Technology Information)

1999

8/TI,PY,AZ,AA,AN/14 (Item 1 from file: 16)

DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

06599332 Supplier Number: 55606451

Advanced Internet Tricks.(Technology Information)

, 1999

10/TI,PY,AZ/1 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00857190

A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER  
A SINGLE NETWORK CONNECTION  
DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A  
COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU  
Publication Year: 2001

10/TI,PY,AZ/2 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00826091

COMPREHENSIVE WEB SITE MANAGEMENT SYSTEM AND PROCESSES THEREFORE  
SYSTEME POLYVALENT DE GESTION DE SITES WEB ET PROCEDES ASSOCIES  
Publication Year: 2001

10/TI,PY,AZ/3 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00764264

SYSTEM AND METHOD FOR DOCUMENT MANAGEMENT BASED ON A PLURALITY OF KNOWLEDGE  
TAXONOMIES  
SYSTEME ET PROCEDE DE GESTION DE DOCUMENTS BASES SUR PLUSIEURS TAXONOMIES  
DES CONNAISSANCES  
Publication Year: 2000

10/TI,PY,AZ/4 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00762381

SOFTWARE TRANSLATION USING METADATA  
TRADUCTION DE LOGICIELS A L'AIDE DE METADONNEES  
Publication Year: 2000

10/TI,PY,AZ/5 (Item 5 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757455

METHOD AND APPARATUS FOR COMBINING VIDEO DATA WITH STATIC WEB PAGE DATA  
PROCEDE ET DISPOSITIF DESTINES A COMBINER DES DONNEES VIDEO AVEC DES  
DONNEES DE PAGE WEB STATIQUE  
Publication Year: 2000

10/TI,PY,AZ/6 (Item 6 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757117

COLLABORATION WITH GENERATING DOCUMENTS AMONG A PLURALITY OF OPERATORS  
COLLABORATION IMPLIQUANT LA GENERATION DE DOCUMENTS ENTRE PLUSIEURS  
OPERATEURS  
Publication Year: 2000

10/TI,PY,AZ/7 (Item 7 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00755403

SYSTEM AND METHOD FOR CAPTURING NETWORK DATA AND IDENTIFYING NETWORK EVENTS  
THEREFROM

PROCEDE ET SYSTEME POUR SAISIR DES DONNEES DE RESEAU ET IDENTIFIER LES  
ACTIONS DU RESEAU A PARTIR DE CES DONNEES  
Publication Year: 2000

10/TI,PY,AZ/8 (Item 8 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00745491  
TECHNIQUES FOR PERFORMING A DATA QUERY IN A COMPUTER SYSTEM  
TECHNIQUES D'EXECUTION D'UNE DEMANDE DE DONNEES DANS UN SYSTEME  
INFORMATIQUE  
Publication Year: 2000

10/TI,PY,AZ/9 (Item 9 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00743934  
METHOD AND APPARATUS FOR GENERATING AN ALL-IN-ONE FAMILY TREE  
PROCEDE ET APPAREIL POUR GENERER UN ARBRE GENEALOGIQUE TOUT EN UN  
Publication Year: 2000

10/TI,PY,AZ/10 (Item 10 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00743933  
GRAMMAR TEMPLATE QUERY SYSTEM  
SYSTEME DE DEMANDE DE GABARIT GRAMMATICAL  
Publication Year: 2000

10/TI,PY,AZ/11 (Item 11 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00738036  
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR ADVANCED INFORMATION  
GATHERING UTILIZING WEB TECHNOLOGY  
SYSTEME, PROCEDE ET ARTICLE PERMETTANT L'OBTENTION DE REGROUPEMENT  
D'INFORMATIONS AVANCEES GRACE A LA TECHNOLOGIE DU WEB  
Publication Year: 2000

10/TI,PY,AZ/12 (Item 12 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00733713  
METHOD AND APPARATUS FOR ACCESSING DATA  
PROCEDE ET APPAREIL PERMETTANT L'ACCES A DES DONNEES  
Publication Year: 2000

10/TI,PY,AZ/13 (Item 13 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00730904  
SYSTEM AND METHOD TO CONTROL NETWORK DEVICES ON A PALM SIZED COMPUTER  
SYSTEME ET PROCEDE DE COMMANDE DE DISPOSITIFS DE RESEAU PAR UN ORDINATEUR  
DE POCHE  
Publication Year: 2000

10/TI,PY,AZ/14 (Item 14 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00577708

COMPUTER-BASED GROUP PROBLEM SOLVING METHOD AND SYSTEM  
PROCEDE ET SYSTEME DE RESOLUTION DE PROBLEMES PAR GROUPES INFORMATISES  
Publication Year: 2000

10/TI,PY,AZ/15 (Item 15 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00479470

STREAMING HYPERVIDEO AND DYNAMIC HYPERVIDEO  
SEQUENCE HYPERVIDEO ET HYPERVIDEO DYNAMIQUE  
Publication Year: 1999

11/TI,PY,AA,AN/1 (Item 1 from file: 275)  
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

02326985 SUPPLIER NUMBER: 55606451  
Advanced Internet Tricks.(Technology Information)  
1999

11/TI,PY,AA,AN/2 (Item 1 from file: 624)  
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

: The challenge of managing decentralized storage is to make it accessible  
with optimal performance at an affordable price

11/TI,PY,AA,AN/3 (Item 1 from file: 16)  
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

06599332 Supplier Number: 55606451  
Advanced Internet Tricks.(Technology Information)  
, 1999

11/TI,PY,AA,AN/4 (Item 1 from file: 88)  
DIALOG(R)File 88:(c) 2003 The Gale Group. All rts. reserv.

04706647 SUPPLIER NUMBER: 20423017  
The jury's rise as lie detector.  
1997

11/3,K/2 (Item 1 from file: 624)  
DIALOG(R)File 624:McGraw-Hill Publications  
(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

: The challenge of managing decentralized storage is to make it accessible  
with optimal performance at an affordable price  
Word Count: 2,701 \*Full text available in Formats 5, 7 and 9\*

BYLINE:  
Andy Reinhardt

TEXT:  
... a file is migrated off the primary storage medium, HSM systems often  
leave behind a **placeholder**, or token, that consists of a pointer to the  
file's new location or an index entry in a server **database** that tracks  
the actual location of the file. The latter approach is safer, especially  
if the **database** is redundant. Unless the HSM is tightly integrated with  
the underlying operating system, it's...  
?

11/3,K/4 (Item 1 from file: 88)  
DIALOG(R)File 88:Gale Group Business A.R.T.S.  
(c) 2003 The Gale Group. All rts. reserv.

04706647 SUPPLIER NUMBER: 20423017  
The jury's rise as lie detector.  
Fisher, George  
Yale Law Journal, 107, n3, 575-713  
Dec, 1997  
ISSN: 0044-0094 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 87305 LINE COUNT: 06756

... 162) When Parliament met in 1689, it launched a series of legal  
reforms designed to **keep** the King from ever again converting the  
machinery of justice to political purposes. Parliament granted...

14/TI,PY,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01474706

Information retrieval system  
System zum Wiederauffinden von Informationen  
Systeme d'extraction d'informations  
PATENT (CC, No, Kind, Date): EP 1251438 A2 021023 (Basic)

14/TI,PY,AZ/2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01474705

Information retrieval system  
System zum Wiederauffinden von Informationen  
Systeme d'extraction d'informations  
PATENT (CC, No, Kind, Date): EP 1251437 A2 021023 (Basic)

14/TI,PY,AZ/3 (Item 3 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01436069

Creating web content in a client and server system  
Erzeugung von WEB-Inhalten in einem Client-Server System  
Creation de contenu WEB dans un systeme client serveur  
PATENT (CC, No, Kind, Date): EP 1220507 A1 020703 (Basic)

14/TI,PY,AZ/4 (Item 4 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01346959

Method and apparatus for tracking data in a database employing last known location registers  
Methode und Gerat zum Verfolgen von Daten in einer Datenbank unter Verwendung der letzten bekannten Speicherstelle  
Methode et appareil de suivi de donnees dans une base de donnees en utilisant le dernier registre d'emplacements connus  
PATENT (CC, No, Kind, Date): EP 1150217 A2 011031 (Basic)  
EP 1150217 A3 030910

14/TI,PY,AZ/5 (Item 5 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01264392

Method and apparatus for electronic document management  
Verfahren und Gerat fur elektronische Dokumentverwaltung  
Procede et dispositif pour la gestion electronique de documents  
PATENT (CC, No, Kind, Date): EP 1091304 A2 010411 (Basic)  
EP 1091304 A3 021002

14/TI,PY,AZ/6 (Item 6 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01260028

METHOD AND SYSTEMS FOR MAKING OLAP HIERARCHIES SUMMARISABLE  
VERFAHREN UND SYSTEME UM OLAP HIERARCHIEN ZUSAMMENFASSBAR ZU MACHEN  
PROCEDE ET SYSTEMES PERMETTANT DE RESUMER DES HIERARCHIES DE TRAITEMENT ANALYTIQUE EN LIGNE (OLAP)  
PATENT (CC, No, Kind, Date): EP 1222569 A1 020717 (Basic)  
EP 1222569 B1 030806  
WO 2001008041 010201



14/TI,PY,AZ/7 (Item 7 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01124116  
Dynamic object properties  
Dynamische Objekteigenschaften  
Proprietes dynamiques d'objets  
PATENT (CC, No, Kind, Date): EP 982671 A2 000301 (Basic)

14/TI,PY,AZ/8 (Item 8 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01124115  
Dynamic object visualization and code generation  
Dynamische Objektvisualisierung und Kodegeneration  
Visualisation dynamique d'objets et generation de codes  
PATENT (CC, No, Kind, Date): EP 982670 A2 000301 (Basic)

14/TI,PY,AZ/9 (Item 9 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01124114  
Property based context portals  
Auf Eigenschaften basierende Kontextportale  
Portails contextuels bases sur des proprietes  
PATENT (CC, No, Kind, Date): EP 982669 A2 000301 (Basic)

14/TI,PY,AZ/10 (Item 10 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01116727  
CLINICAL TRIAL DATA MANAGEMENT SYSTEM AND METHOD  
DATENVERWALTUNGSSYSTEM UND VERFAHREN FUR KLINISCHE STUDIEN  
SYSTEME ET PROCEDE DE GESTION DE DONNEES D'ESSAIS CLINIQUES  
PATENT (CC, No, Kind, Date): EP 1082693 A2 010314 (Basic)  
EP 1082693 B1 021106  
WO 99063473 991209

14/TI,PY,AZ/11 (Item 11 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00836549  
Information retrieval system  
Informationswiederauffindungssystem  
Systeme de recouvrement d'informations  
PATENT (CC, No, Kind, Date): EP 774722 A2 970521 (Basic)  
EP 774722 A3 981202  
EP 774722 B1 030122

14/TI,PY,AZ/12 (Item 12 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00824062  
System and method for providing safe SQL-level access to a database  
System und Verfahren, um sicheren SQL-Niveau-Zugriff auf eine Datenbank zu  
gewahrleisten  
Dispositif et procede pour garantir un acces niveau SQL en toute securite a  
une base de donnees  
PATENT (CC, No, Kind, Date): EP 766184 A2 970402 (Basic)

14/TI,PY,AZ/13 (Item 13 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00609465  
METHOD AND APPARATUS FOR STORING AND RETRIEVING MULTI-DIMENSIONAL DATA IN  
COMPUTER MEMORY  
VERFAHREN UND VORRICHTUNG ZUR SPEICHERUNG UND WIEDERGABE VON  
MULTIDIMENSIONALEN DATEN IN EINEM RECHNERSPEICHER.  
PROCEDE ET APPAREIL PERMETTANT DE STOCKER ET DE RECUPERER DES DONNEES  
MULTIDIMENSIONNELLES DANS LA MEMOIRE D'UN ORDINATEUR  
PATENT (CC, No, Kind, Date): EP 635149 A1 950125 (Basic)  
EP 635149 A1 950809  
EP 635149 B1 990929  
WO 9320512 931014

14/TI,PY,AZ/14 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01043730  
VIDEO CLIPPING SYSTEM AND METHOD  
SYSTEME D'INTRODUCTION D'UN VIDEO-CLIP ET PROCEDE ASSOCIE  
Publication Year: 2003

14/TI,PY,AZ/15 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00982605  
ADAPTABLE DATABASE RUNTIME KERNEL  
NOYAU D'EXECUTION DE BASE DE DONNEES ADAPTABLE  
Publication Year: 2003

14/TI,PY,AZ/16 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00979214  
WEB SITE APPLICATION DEVELOPMENT METHOD USING OBJECT MODEL FOR MANAGING  
WEB-BASED CONTENT  
PROCEDE DE DEVELOPPEMENT D'APPLICATIONS DE SITE WEB AU MOYEN D'UN MODELE  
OBJET DESTINE A LA GESTION D'UN CONTENU CESSIBLE SUR INTERNET  
Publication Year: 2003

14/TI,PY,AZ/17 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00953030  
PROGRAM GUIDE ENHANCEMENTS  
AMELIORATIONS DE GUIDES DE PROGRAMMES  
Publication Year: 2002

14/TI,PY,AZ/18 (Item 5 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00952620  
SYSTEM FOR AUDIO-VISUAL MEDIA USER CUSTOMIZATION  
SYSTEME DE PERSONNALISATION PAR L'UTILISATEUR D'UN SUPPORT AUDIOVISUEL  
Publication Year: 2002

14/TI,PY,AZ/19 (Item 6 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00891383

A COMPUTERIZED METHOD AND SYSTEM FOR A SECURE ON-LINE TRANSACTION USING  
CARDHOLDER AUTHENTICATION  
PROCEDE ET SYSTEME INFORMATISES POUR L'ETABLISSEMENT DE TRANSACTIONS EN  
LIGNE SECURISEES PAR AUTHENTIFICATION DES DETENTEURS DE CARTES  
Publication Year: 2002

14/TI,PY,AZ/20 (Item 7 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00887134

SYSTEMS AND METHODS FOR VIRTUALLY REPRESENTING DEVICES AT REMOTE SITES  
SYSTEMES ET PROCEDES POUR REPRESENTER VIRTUELLEMENT DES DISPOSITIFS A DES  
EMPLACEMENTS DISTANTS  
Publication Year: 2002

14/TI,PY,AZ/21 (Item 8 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00869158

INTEGRATION OF THIRD PARTY SITES INTO INTERNET MALL  
INTEGRATION DE SITES DE TIERS DANS UN CENTRE COMMERCIAL INTERNET  
Publication Year: 2002

14/TI,PY,AZ/22 (Item 9 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00868214

SITE INFORMATION SYSTEM AND METHOD  
SYSTEME ET PROCEDE D'INFORMATIONS RELATIVES A UN SITE  
Publication Year: 2002

14/TI,PY,AZ/23 (Item 10 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00851698

METHOD OF AND SYSTEM FOR ENHANCED WEB PAGE DELIVERY  
PROCEDE ET SYSTEME PERMETTANT D'AMELIORER LE TRANSFERT DE PAGES WEB  
Publication Year: 2001

14/TI,PY,AZ/24 (Item 11 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00841993

METHOD FOR DEVELOPING AND MAINTAINING CONTENT FOR WEBSITES  
PROCEDE PERMETTANT DE CONCEVOIR ET DE PRESERVER LE CONTENU DE SITES  
<I>WEB</I>  
Publication Year: 2001

14/TI,PY,AZ/25 (Item 12 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00841975

MEDIA EXCHANGE SYSTEM AND PROCESS  
SYSTEME ET PROCEDE D'ECHANGE DE SUPPORTS  
Publication Year: 2001

14/TI,PY,AZ/26 (Item 13 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00841945

WEB CLIENT-SERVER SYSTEM AND METHOD FOR INCOMPATIBLE PAGE MARKUP AND  
PRESENTATION LANGUAGES  
SYSTEME CLIENT-SERVEUR SUR LE WEB ET PROCEDE RELATIF A DES LANGAGES DE  
BALISAGE ET DE PRESENTATION DE PAGES INCOMPATIBLES  
Publication Year: 2001

14/TI,PY,AZ/27 (Item 14 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00841941

THIN CLIENT METHOD AND SYSTEM FOR GENERATING PAGE DELIVERY LANGUAGE OUTPUT  
FROM APPLETs, VIEWS, AND SCREEN DEFINITIONS  
PROCEDE ET SYSTEME POUR CLIENT LEGER DESTINE A GENERER UNE SORTIE DE LANGUE  
D'EXPEDITION DE PAGE A PARTIR DES APPLIQUETTES, VUES ET DEFINITION DE  
L'ECRAN  
Publication Year: 2001

14/TI,PY,AZ/28 (Item 15 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00835785

DOCUMENT LOCALIZATION, MANAGEMENT AND DELIVERY SYSTEM  
SYSTEME DE LOCALISATION, DE GESTION ET DE PRESENTATION DE DOCUMENTS  
Publication Year: 2001

14/TI,PY,AZ/29 (Item 16 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00831815

SYSTEM AND METHOD FOR GENERATING INTERNET SERVICES  
SYSTEME ET PROCEDE D'ELABORATION DE SERVICES INTERNET  
Publication Year: 2001

14/TI,PY,AZ/30 (Item 17 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00829910

SYSTEM AND METHOD FOR SECURE, QUERY-DRIVEN, TARGETED ELECTRONIC  
SOLICITATION  
SYSTEME ET PROCEDE DE SOLLICITATION ELECTRONIQUE CIBLEE, BASEE SUR UNE  
INTERROGATION ET SECURISEE  
Publication Year: 2001

14/TI,PY,AZ/31 (Item 18 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00826958

DATABASE PUBLISHING SYSTEM AND PROCESSES  
SYSTEME ET PROCEDES D'EDITION DE BASE DE DONNEES  
Publication Year: 2001

14/TI,PY,AZ/32 (Item 19 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00824156

A SYSTEM AND METHOD FOR CREATING CUSTOMIZED DOCUMENTS FOR CROSS MEDIA  
PUBLISHING  
SYSTEME ET PROCEDE PERMETTANT DE CREER DES DOCUMENTS PERSONNALISES DESTINES  
A UNE PUBLICATION MULTIMEDIA  
Publication Year: 2001

14/TI,PY,AZ/33 (Item 20 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00809356  
FORMATTING CONTENT BY EXAMPLE  
FORMATAGE DE DOCUMENT AU MOYEN D'EXEMPLES  
Publication Year: 2001

14/TI,PY,AZ/34 (Item 21 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00795140  
PETROLEUM RESERVOIR SIMULATION AND CHARACTERIZATION SYSTEM AND METHOD  
SYSTEME ET PROCEDE DE CARACTERISATION ET DE SIMULATION DE GISEMENT DE  
PETROLE  
Publication Year: 2001

14/TI,PY,AZ/35 (Item 22 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00795124  
AUTOMATIC BACKUP SYSTEM  
SYSTEME DE SAUVEGARDE AUTOMATIQUE  
Publication Year: 2001

14/TI,PY,AZ/36 (Item 23 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00774495  
METHOD AND SYSTEMS FOR MAKING OLAP HIERARCHIES SUMMARISABLE  
PROCEDE ET SYSTEMES PERMETTANT DE RESUMER DES HIERARCHIES DE TRAITEMENT  
ANALYTIQUE EN LIGNE (OLAP)  
Publication Year: 2001

14/TI,PY,AZ/37 (Item 24 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00743937  
COMPUTERIZED RESEARCH SYSTEM AND METHODS FOR PROCESSING AND DISPLAYING  
SCIENTIFIC, TECHNICAL, ACADEMIC, AND PROFESSIONAL INFORMATION  
SYSTEME ET PROCEDES DE RECHERCHE INFORMATISEE SERVANT AU TRAITEMENT ET A  
L'AFFICHAGE D'INFORMATIONS SCIENTIFIQUES, TECHNIQUES, ACADEMIQUES ET  
PROFESSIONNELLES  
Publication Year: 2000

14/TI,PY,AZ/38 (Item 25 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00733706  
TRANSLATION MANAGEMENT SYSTEM  
SYSTEME DE GESTION DE LA TRADUCTION  
Publication Year: 2000

14/TI,PY,AZ/39 (Item 26 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00566611  
METHODS AND SYSTEM FOR EFFICIENT COLLECTION AND STORAGE OF EXPERIMENTAL  
DATA  
PROCEDES ET SYSTEME DE COLLECTION ET DE STOCKAGE EFFICACES DE DONNEES  
EXPERIMENTALES  
Publication Year: 2000

14/TI,PY,AZ/40 (Item 27 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00559174  
GENERATION AND MAINTENANCE OF DOCUMENT DATABASES  
GENERATION ET MAINTENANCE DE BASE DE DONNEES DOCUMENTS  
Publication Year: 2000

14/TI,PY,AZ/41 (Item 28 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00519413  
SYSTEM AND METHOD FOR THE INTELLIGENT MANAGEMENT OF ARCHIVAL DATA IN A  
COMPUTER NETWORK  
SYSTEME ET PROCEDE DE GESTION INTELLIGENTE DE DONNEES D'ARCHIVES DANS UN  
RESEAU D'ORDINATEURS  
Publication Year: 1999

14/TI,PY,AZ/42 (Item 29 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00490961  
APPARATUS AND METHOD FOR REPRODUCING VARIABLE GRAPHICS IN A VARIABLE  
IMAGING SYSTEM  
APPAREIL ET PROCEDE DE REPRODUCTION DE GRAPHIQUES VARIABLES DANS UN SYSTEME  
D'IMAGERIE VARIABLE  
Publication Year: 1999

14/TI,PY,AZ/43 (Item 30 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00490960  
APPARATUS AND METHOD FOR PRODUCING FULFILLMENT PIECES ON DEMAND IN A  
VARIABLE IMAGING SYSTEM  
PROCEDE ET DISPOSITIF DE PRODUCTION A LA DEMANDE DE PIECES DE COMPLEMENT  
DANS UN SYSTEME IMAGEUR VARIABLE  
Publication Year: 1999

14/TI,PY,AZ/44 (Item 31 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00461667  
METHOD AND APPARATUS FOR OBJECT ORIENTED STORAGE AND RETRIEVAL OF DATA FROM  
A RELATIONAL DATABASE TO IMPLEMENT A REAL TIME BILLING SYSTEM  
PROCEDE ET APPAREIL POUR STOCKAGE ORIENTE OBJET ET EXTRACTION DE DONNEES A  
PARTIR D'UNE BASE DE DONNEES RELATIONNELLES DE FACON A METTRE EN OEUVRE  
UN SYSTEME DE FACTURATION EN TEMPS REEL  
Publication Year: 1998

14/TI,PY,AZ/45 (Item 32 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv. ....

00441825

METHOD AND APPARATUS FOR ACCESSING ON-LINE STORES

PROCEDE ET APPAREIL PERMETTANT D'ACCEDER A DES BOUTIQUES EN DIRECT

Publication Year: 1998

14/TI,PY,AZ/46 (Item 33 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00405057

A SYSTEM AND METHOD FOR STORING AND RETRIEVING PERFORMANCE AND TOPOLOGY  
INFORMATION

SYSTEME ET PROCEDE PERMETTANT LE STOCKAGE ET L'EXTRACTION DE DONNEES DE  
COMPORTEMENT ET DE CONFIGURATION D'UN RESEAU

Publication Year: 1997

14/TI,PY,AZ/47 (Item 34 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00367143

METHOD AND APPARATUS FOR STORING AND RETRIEVING DATA IN A RELATIONAL  
DATABASE USING AN OBJECT MODEL

PROCEDE ET APPAREIL DE STOCKAGE ET D'EXTRACTION DE DONNEES DANS UNE BASE DE  
DONNEES RELATIONNELLE AU MOYEN D'UN MODELE OBJET

Publication Year: 1997

14/3,K/12 (Item 12 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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00824062

System and method for providing safe SQL-level access to a database  
System und Verfahren, um sicheren SQL-Niveau-Zugriff auf eine Datenbank zu  
gewährleisten

Dispositif et procede pour garantir un acces niveau SQL en toute securite a  
une base de donnees

PATENT ASSIGNEE:

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LEGAL REPRESENTATIVE:

Zangs, Rainer E., Dipl.-Ing. et al (72561), Hoffmann, Eitle & Partner  
Arabellastrasse 4/VIII, 81925 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 766184 A2 970402 (Basic)  
EP 766184 A3 980708

APPLICATION (CC, No, Date): EP 96112013 960725;

PRIORITY (CC, No, Date): US 534576 950927

DESIGNATED STATES: DE; FR; GB; NL; SE

INTERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT WORD COUNT: 236

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB97	837
SPEC A	(English)	EPAB97	2048
Total word count - document A			2885
Total word count - document B			0
Total word count - documents A + B			2885

INTERNATIONAL PATENT CLASS: G06F-017/30

...SPECIFICATION information server that is external to the DBMS 230.

Referring to Fig. 3, the modified DBMS access procedure to be used by  
untrusted remote client computers contains a set of embedded...

...strings is generated using a secret encryption key:

encrypted SQL string = Encrypt (SQL statement with placeholders ,  
encryption key)  
where the "SQL statement with placeholders " includes placeholder  
symbols such as %1, %2, %3, ..., where ever any arguments would be used  
in the...

...keyword1 (keyword2 %1 %2) keyword3 %3

where the symbols %1, %2 and %3 act as placeholders for the three  
arguments. As will be explained in more detail below, when using this SQL  
statement the client computer will specify argument values to replace the  
placeholders in the encrypted SQL string.

For the purposes of this document, the terms "encrypt" and...

...code of the procedure 202, 206 or may be stored in a table. The modified  
DBMS access procedure 202, 206 sends SQL statements to the information  
server as a combination of...

...portion of the SQL statement, and an argument string, which is used to  
replace the placeholder symbols in the encrypted string when it is  
processed by the information server:



encrypted SQL...

14/3,K/13 (Item 13 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
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00609465

METHOD AND APPARATUS FOR STORING AND RETRIEVING MULTI-DIMENSIONAL DATA IN  
COMPUTER MEMORY

VERFAHREN UND VORRICHTUNG ZUR SPEICHERUNG UND WIEDERGABE VON  
MULTIDIMENSIONALEN DATEN IN EINEM RECHNERSPEICHER.

PROCEDE ET APPAREIL PERMETTANT DE STOCKER ET DE RECUPERER DES DONNEES  
MULTIDIMENSIONNELLES DANS LA MEMOIRE D'UN ORDINATEUR

PATENT ASSIGNEE:

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CA 95054, (US), (Proprietor designated states: all)

INVENTOR:

EARLE, Robert, J., 930 Rockefeller Drive, 17A, Sunnyvale, CA 94087, (US)

LEGAL REPRESENTATIVE:

BROOKES & MARTIN (100141), High Holborn House 52/54 High Holborn, London,  
WC1V 6SE, (GB)

PATENT (CC, No, Kind, Date): EP 635149 A1 950125 (Basic)

EP 635149 A1 950809

EP 635149 B1 990929

WO 9320512 931014

APPLICATION (CC, No, Date): EP 93909218 930330; WO 93US3002 930330

PRIORITY (CC, No, Date): US 860443 920330

DESIGNATED STATES: DE; ES; FR; GB; IT

INTERNATIONAL PATENT CLASS: G06F-012/02; G06F-017/30 ; G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9939	1730
CLAIMS B	(German)	9939	1547
CLAIMS B	(French)	9939	1685
SPEC B	(English)	9939	9329

Total word count - document A 0

Total word count - document B 14291

Total word count - documents A + B 14291

...INTERNATIONAL PATENT CLASS: G06F-017/30

...SPECIFICATION need to exist, and thus do not waste space on "potential"  
data records. But relational **database** tables are basically  
two-dimensional structures (a series of records each containing a fixed  
"field...)

...be searched for the matching attributes. Because the table records have  
"gaps", even if the **records** are **organized** in some regular repeating  
order, an offset from the beginning of the table cannot be...

...which has discontinuities in the attributes of adjacent blocks or  
records of data rather than **reserving** a **place**, with a specific  
length, in a specific known order for any potential data item.

Existing...index, and in a 7 dimensional application, this is  
impractical because either (1) the design **reserves** a fixed **spot** in  
the upper level structure for the pointer to the block, which means that  
if...

14/3,K/46 (Item 33 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00405057      \*\*Image available\*\*

**A SYSTEM AND METHOD FOR STORING AND RETRIEVING PERFORMANCE AND TOPOLOGY INFORMATION**

**SYSTEME ET PROCEDURE PERMETTANT LE STOCKAGE ET L'EXTRACTION DE DONNEES DE COMPORTEMENT ET DE CONFIGURATION D'UN RESEAU**

Patent Applicant/Assignee:

MCI COMMUNICATIONS CORPORATION,

Inventor(s):

CUMMINS Thomas H,

FRY Christopher D,

HEGEMAN Craig A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9745801 A1 19971204

Application: WO 97US9454 19970528 (PCT/WO 9709454)

Priority Application: US 96655153 19960528

Designated States: AU CA JP MX AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 23921

Main International Patent Class: G06F-017/30

Fulltext Availability:

Detailed Description

Claims

**Detailed Description**

... information stored in the tracking file 306, and loads the parsed messages into the ODB database management system ( DBMS ) 322. The network performance data loader 314 also uses a placeholder file 320 to store information on the current position in the tracking file 306 and the two-headed arrow between the network performance data loader 314 and the placeholder file 320 indicates that the network performance data loader 314 reads and writes data to the placeholder file 320.

Referring again to FIG. 2, the RTT 206 sends topology data to the...

**Claim**

... on said performance data files.

4 The system according to claim 2, further comprising a placeholder file to store a position in said performance data file at which said network performance...

...network performance data; and

I 0 (2) loading said network performance data in an open database management system.

6 The method according to claim 5, wherein step (1) comprises: (La) reading...

14/3,K/47      (Item 34 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00367143      \*\*Image available\*\*

**METHOD AND APPARATUS FOR STORING AND RETRIEVING DATA IN A RELATIONAL DATABASE USING AN OBJECT MODEL**

**PROCEDURE ET APPAREIL DE STOCKAGE ET D'EXTRACTION DE DONNEES DANS UNE BASE DE DONNEES RELATIONNELLE AU MOYEN D'UN MODELE OBJET**

Patent Applicant/Assignee:

WALL DATA INCORPORATED,

Inventor(s):

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STANFORD Cathryn A,  
KAWAI Kenji,  
LI Jing,  
MILLER Michael D,  
CAI Zhiya,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9707470 A1 19970227  
Application: WO 96US13284 19960815 (PCT/WO US9613284)  
Priority Application: US 95516446 19950817

Designated States: AL AM AT AU AZ BB BG BR BY CA CH CN CU CZ DE DK EE ES FI  
GB GE HU IL IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO  
NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG  
AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL  
PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English  
Fulltext Word Count: 55569

Main International Patent Class: G06F-017/30

Fulltext Availability:  
Detailed Description

Detailed Description

```
... TEXT
'Description          TEXT
  Help ID             Integer
ID Status              (Unique, non-unique, none)
Value Type            Any DBMS Data Type
Length                Integer
Format                TEXT
Initial Value         TEXT
MinCardinality        Integer
MaxCardinality        Integer
Derived Components...TEXT
Description            TEXT
  Help ID             Integer
ID Status              (Unique, non-unique, none)
Value Type            Any DBMS Data Type
Length                Integer
Format                TEXT
Initial Value         TEXT
MinCardinality        Integer
MaxCardinality        Integer
Container Pointer...T27
SUBSTITUTE SHEET (RULE 26)
Action Type Values:
Do Nothing             - Does nothing (used as a
place holder ) Run Script - Runs a
user-defined script
Print R art           - Prints report specified by operand
Application           -Exits Application
Store Record          - Saves form contents (to
DBMS if base form) Store Record As New
Copies current object and saves in DBMS Next Record
- Moves to next object in selected list Previous Record
- Moves to previous record...

...and initializes base object Query Mode
- Switches form to query mode Find
- Selects objects from DBMS Repeat Mode
- ...query dialog
Sort                  - Allows the user to
specify the sort order of a grid Select Database
```

- Allows the user to choose a database to use Clear Link
- Disconnects the selected linked object

TABLE T28

SUBSTITUTE SHEET (RULE 26...

23/3,K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00724874 93-74095

**Transcripts Online**

Wall, Catherine; Williams, Margot  
Database v15n2 PP: 23-32 Apr 1992  
ISSN: 0162-4105 JRNL CODE: DTB  
WORD COUNT: 4843

...TEXT: also available through NewsNet. Transcripts are available for searching four hours after an event takes place. NewsNet retains the transcripts for 10 weeks but does not offer further archival access. Rates are \$1.50 per minute (2400 baud) connect time and \$.80 per document  
...

920400

23/3,K/2 (Item 2 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00650584 92-65524

**LP Modeling Pieces Together Reformulation Puzzle**

Jenkins, John H.  
Oil & Gas Journal v90n46 PP: 41-44 Nov 16, 1992  
ISSN: 0030-1388 JRNL CODE: OGJ  
WORD COUNT: 2416

...TEXT: checked. Watch for "gotcha's" left over from nonreformulated days. For example, Pace's original data base included a nonzero "placeholder" for sulfur in reformate that was put in years ago. On inspection, this placeholder was...

921116

23/3,K/3 (Item 1 from file: 9)  
DIALOG(R)File 9:Business & Industry(R)  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1629019 Supplier Number: 01629019 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Let Your Browser Do The Walking**  
(GTE Directories is offering SuperPages, a Web-based directory service with listings for 11 mil US firms)  
Information Week, n 601, p 79+  
October 14, 1996  
DOCUMENT TYPE: Journal ISSN: 8750-6874 (United States)  
LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 1693

(USE FORMAT 7 OR 9 FOR FULLTEXT)

**TEXT:**

...waters, GTE in January put up a Web directory based on a flat-file Unix database and Verity's TopicSearch search engine, using it as a placeholder while it evaluated object-oriented databases. "We put business names, phone numbers, and addresses up...

23/3,K/4 (Item 2 from file: 9)  
DIALOG(R)File 9:Business & Industry(R)  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1098878 Supplier Number: 01098878 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Legato Readies Archive Option  
(Legato Systems plans to ship its new NetWorker Archive option for  
NetWorker enterprise network backup software)  
CommunicationsWeek, n 537, p 8  
January 02, 1995  
DOCUMENT TYPE: Journal ISSN: 0748-8121. (United States)  
LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 469

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...files by age, last access and other rules to optical and tape drives,  
leaving behind **placeholders** so that users can recall data.

With NetWorker **Archive**, users or administrators can tag files from any  
server as a set and include a...

23/3,K/5 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

01242884 SUPPLIER NUMBER: 06269692 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
'I've got a little list'. (Computer database program versatility.)  
(evaluation)  
Johnson, Harriet; Johnson, Richard  
Small Computers in Libraries, v8, n3, p34(5)  
March, 1988  
DOCUMENT TYPE: evaluation ISSN: 0275-6722 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 1807 LINE COUNT: 00136

... shows a screen display with the placeholders indicating which  
fields will print and where. Each **placeholder** includes the **database**  
name and field title.

Clarke makes sure the letter is properly positioned on the page...

...top and bottom.

As she did earlier, she sets up a merge document, inserting the  
**placeholders** (representing fields from the **database**) on the custom-size  
page: on line 1, title, first name, last name; on line...

19880300

23/3,K/6 (Item 2 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

01212753 SUPPLIER NUMBER: 04655314 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
For McKesson, the prescription is a gateway. (connectivity section)  
(company profile)  
Steinberg, Don  
PC Week, v4, n7, pC-14(1)  
Feb 17, 1987  
DOCUMENT TYPE: company profile ISSN: 0740-1604 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 1228 LINE COUNT: 00096

... s nationwide data network. Because of its size and complexity, said  
Mr. Sampson, "the logical **place** to **keep** the configuration **database** is  
on the mainframe."

In addition, the mainframes are used to allow all of the...

19870217

23/3,K/7 (Item 1 from file: 621)  
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)  
(c) 2003 The Gale Group. All rts. reserv.

01049827. Supplier Number: 40140898 (USE FORMAT 7 FOR FULLTEXT).  
**TIMES MIRROR AFFILIATE LAUNCHES FIRST PC TRAVEL PLANNING SYSTEM FOR  
CORPORATE USE**  
PR Newswire, pN/A  
August 18, 1987  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 1004

... We wanted three things for TravelData," says William Benjamin, the  
founder and CEO of American Database . "In the first place , to  
save  
telephone time and the purchase of several guidebooks, we wanted to  
provide lodging data that...  
19870818

23/3,K/8 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2003 The Gale Group. All rts. reserv.

03492338 Supplier Number: 44883393 (USE FORMAT 7 FOR FULLTEXT)  
**Helping Customers Live With Legacy Systems**  
VARbusiness, p89  
August, 1994  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 2409

... client/server decreases. 'Most people have come to understand that  
screen-scraping is purely a placeholder ,' he says.  
Using the legacy system as a database gives users the responsiveness  
and quick application development time of client/server and the depth...  
19940801

23/3,K/9 (Item 2 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2003 The Gale Group. All rts. reserv.

03468582 Supplier Number: 44843494 (USE FORMAT 7 FOR FULLTEXT)  
**Getting the Needle**  
Chemist & Druggist, p35  
July 16, 1994  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Professional Trade  
Word Count: 1326

... concern over safety or protocol. All shops should, by now, have a  
Health and Safety folder which is the logical place to keep the  
syringe exchange guidelines.  
The Liverpool experience  
Although the  
19940716

23/3,K/10 (Item 3 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2003 The Gale Group. All rts. reserv.

02662794      Supplier Number: 43548229  
**Hibernia Corporation - Company Report**  
Investext, pl-1  
Dec 31, 1992  
Language: English      Record Type: Abstract  
Document Type: Magazine/Journal; Trade

**ABSTRACT:**

...at \$335 million and have subsequently been reduced to the present \$231 million, for which **reserves** are in **place** covering 86% of this amount. The **INVESTEXT database** offers the full text of this report online (RN=1289260). To order printed copies, CALL...  
19921231

23/3,K/11      (Item 1 from file: 647)  
DIALOG(R)File 647:CMP Computer Fulltext  
(c) 2003 CMP Media, LLC. All rts. reserv.

01106915      CMP ACCESSION NUMBER: IWK19961014S0051  
**Let Your Browser Do The Walking - GTE unit picks object database for multimedia Web-based directory services**  
Bronwyn Fryer  
INFORMATIONWEEK, 1996, n 601, PG79  
PUBLICATION DATE: 961014  
JOURNAL CODE: IWK      LANGUAGE: English  
RECORD TYPE: Fulltext  
SECTION HEADING: Software  
WORD COUNT: 1656

PUBLICATION DATE: 961014  
... waters, GTE in January put up a Web directory based on a flat-file Unix **database** and Verity's TopicSearch search engine, using it as a **placeholder** while it evaluated object-oriented databases. "We put business names, phone numbers, and addresses up...

23/3,K/12      (Item 2 from file: 647)  
DIALOG(R)File 647:CMP Computer Fulltext  
(c) 2003 CMP Media, LLC. All rts. reserv.

01080912      CMP ACCESSION NUMBER: NTG19960301S0043  
**Clever Emissary Gains Maturity, Resourcefulness (Net.Reviews)**  
Joel T. Patz  
NETGUIDE, 1996, n 303, PG45  
PUBLICATION DATE: 960301  
JOURNAL CODE: NTG      LANGUAGE: English  
RECORD TYPE: Fulltext  
SECTION HEADING: Net.Reviews  
WORD COUNT: 230

PUBLICATION DATE: 960301  
... messages. You can compose mail offline, and if you haven't completed your message, File/ **Save** Message will **place** it in the Draft folder. And original received messages can be annotated and forwarded.  
A new automatic redial feature allows...

23/3,K/13      (Item 3 from file: 647)  
DIALOG(R)File 647:CMP Computer Fulltext  
(c) 2003 CMP Media, LLC. All rts. reserv.

01039676      CMP ACCESSION NUMBER: CWK19950102S0014  
**Legato Readies Archive Option (This Week in Networking)**  
PATRICK DRYDEN



COMMUNICATIONSWEEK, 1995, n 537, PG8  
PUBLICATION DATE: 950102  
JOURNAL CODE: CWK LANGUAGE: English  
RECORD TYPE: Fulltext  
SECTION HEADING: News  
WORD COUNT: 467

PUBLICATION DATE: 950102

... files by age, last access and other rules to optical and tape drives, leaving behind placeholders so that users can recall data..

With NetWorker Archive, users or administrators can tag files from any server as a set and include a...

23/3,K/14 (Item 4 from file: 647)

DIALOG(R)File 647:CMP Computer Fulltext  
(c) 2003 CMP Media, LLC. All rts. reserv.

01032664 CMP ACCESSION NUMBER: VAR19940801S0031

Helping Customers Live With Legacy Systems - You Can Bridge The Gap  
Between Legacy Systems And The Client/Server World Of Tomorrow (Sidebar)

Jan Stafford

VARBUSINESS, 1994, n 111, PG89

PUBLICATION DATE: 940801

JOURNAL CODE: VAR LANGUAGE: English

RECORD TYPE: Fulltext

SECTION HEADING: Client/Server Unix Quarterly

WORD COUNT: 2047

PUBLICATION DATE: 940801

... client/server decreases. ``Most people have come to understand that screen- scraping is purely a placeholder ,'' he says.

Using the legacy system as a database gives users the responsiveness and quick application development time of client/server and the depth...

24/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2003 ProQuest Info&Learning. All rts. reserv.

01511711 01-62699

ICSTI takes action toward electronic scientific archive

Anonymous

Information Today v14n8 PP: 26 Sep 1997

ISSN: 8755-6286 JRNL CODE: IFT

WORD COUNT: 323

...TEXT: to consider what ICSTI can do to help ensure that appropriate arrangements are put in place to preserve the future record of science and to provide appropriate access to it.

The discussion session took place on...

27/TI,PD,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01326862  
System and method for collaborative multi-device web browsing  
System und Verfahren zum kollaborativen Navigieren von Web-Seiten mit  
mehreren Geraten  
Systeme et methode de navigation collaborative de la toile Internet avec  
plusieurs appareils  
PATENT (CC, No, Kind, Date): EP 1132847 A2 010912 (Basic)

27/TI,PD,AZ/2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01247113  
Method and system for creating web-quality online documentation from the  
same source file as printed documentation  
Verfahren und System zum Erstellen von Online-Dokumentation in  
Internet-Qualitat ausgehend von der selben Quelldatei wie fur die  
Druck-Dokumentation  
Methode et systeme pour la creation de documentation en ligne en qualite  
Internet a partir du fichier source de la documentation imprimee  
PATENT (CC, No, Kind, Date): EP 1079311 A2 010228 (Basic)  
EP 1079311 A3 030319

27/TI,PD,AZ/3 (Item 3 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01151619  
INFORMATION RECORDING METHOD, INFORMATION RECORDING DEVICE, AND INFORMATION  
RECORDING MEDIUM  
INFORMATIONSAUFZEICHNUNGSVERFAHREN, INFORMATIONSAUFZEICHNUNGSVORRICHTUNG  
UND INFORMATIONSAUFZEICHNUNGSMEDIUM  
PROCEDE D'ENREGISTREMENT D'INFORMATIONS, DISPOSITIF D'ENREGISTREMENT  
D'INFORMATIONS ET SUPPORT D'INFORMATIONS  
PATENT (CC, No, Kind, Date): EP 1120787 A1 010801 (Basic)  
WO 200017874 000330

27/TI,PD,AZ/4 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00963580  
VISUAL AND INTERACTIVE WRAPPER GENERATION, AUTOMATED INFORMATION EXTRACTION  
FROM WEB PAGES, AND TRANSLATION INTO XML  
GENERATION VISUELLE ET INTERACTIVE DE PROGRAMMES D'EXTRACTION, EXTRACTION  
AUTOMATISEE D'INFORMATIONS CONTENUES DANS DES PAGES WEB ET TRADUCTION  
EN LANGUAGE XML  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200297667 A2 20021205 (WO 0297667)

27/TI,PD,AZ/5 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00927500  
DIRECT ACCESS FROM CLIENT TO STORAGE DEVICE  
ACCES DIRECT A UN DISPOSITIF A MEMOIRE A PARTIR D'UN CLIENT  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200261575 A2-A3 20020808 (WO 0261575)

27/TI,PD,AZ/6 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00916590

**OBJECT-BASED STORAGE DEVICE WITH IMPROVED RELIABILITY AND FAST CRASH RECOVERY**

**DISPOSITIF A MEMOIRE BASE SUR LES OBJETS PRESENTANT UNE FIABILITE AMELIOREE ET UNE RECUPERATION RAPIDE APRES PANNE**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200250684 A2 20020627 (WO 0250684)

27/TI,PD,AZ/7 (Item 4 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00857190

**A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER A SINGLE NETWORK CONNECTION**

**DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200190843 A2-A3 20011129 (WO 0190843)

27/TI,PD,AZ/8 (Item 5 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00826091

**COMPREHENSIVE WEB SITE MANAGEMENT SYSTEM AND PROCESSES THEREFORE**

**SYSTEME POLYVALENT DE GESTION DE SITES WEB ET PROCEDES ASSOCIES**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200159626 A1 20010816 (WO 0159626)

27/TI,PD,AZ/9 (Item 6 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00764264

**SYSTEM AND METHOD FOR DOCUMENT MANAGEMENT BASED ON A PLURALITY OF KNOWLEDGE TAXONOMIES**

**SYSTEME ET PROCEDE DE GESTION DE DOCUMENTS BASES SUR PLUSIEURS TAXONOMIES DES CONNAISSANCES**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200077690 A1 20001221 (WO 0077690)

27/TI,PD,AZ/10 (Item 7 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00762381

**SOFTWARE TRANSLATION USING METADATA**

**TRADUCTION DE LOGICIELS A L'AIDE DE METADONNEES**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200075784 A1 20001214 (WO 0075784)

27/TI,PD,AZ/11 (Item 8 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757455

**METHOD AND APPARATUS FOR COMBINING VIDEO DATA WITH STATIC WEB PAGE DATA**

**PROCEDE ET DISPOSITIF DESTINES A COMBINER DES DONNEES VIDEO AVEC DES DONNEES DE PAGE WEB STATIQUE**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200070871 A1 20001123 (WO 0070871)

27/TI,PD,AZ/12 (Item 9 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757117

COLLABORATION WITH GENERATING DOCUMENTS AMONG A PLURALITY OF OPERATORS  
COLLABORATION IMPLIQUANT LA GENERATION DE DOCUMENTS ENTRE PLUSIEURS  
OPERATEURS

Patent and Priority Information (Country, Number, Date):

Patent: WO 200070501 A1 20001123 (WO 0070501)

27/TI,PD,AZ/13 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00755403

SYSTEM AND METHOD FOR CAPTURING NETWORK DATA AND IDENTIFYING NETWORK EVENTS  
THEREFROM

PROCEDE ET SYSTEME POUR SAISIR DES DONNEES DE RESEAU ET IDENTIFIER LES  
ACTIONS DU RESEAU A PARTIR DE CES DONNEES

Patent and Priority Information (Country, Number, Date):

Patent: WO 200068811 A1 20001116 (WO 0068811)

27/TI,PD,AZ/14 (Item 11 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00745491

TECHNIQUES FOR PERFORMING A DATA QUERY IN A COMPUTER SYSTEM

TECHNIQUES D'EXECUTION D'UNE DEMANDE DE DONNEES DANS UN SYSTEME  
INFORMATIQUE

Patent and Priority Information (Country, Number, Date):

Patent: WO 200058863 A1 20001005 (WO 0058863)

27/TI,PD,AZ/15 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00743934

METHOD AND APPARATUS FOR GENERATING AN ALL-IN-ONE FAMILY TREE

PROCEDE ET APPAREIL POUR GENERER UN ARBRE GENEALOGIQUE TOUT EN UN

Patent and Priority Information (Country, Number, Date):

Patent: WO 200057303 A1 20000928 (WO 0057303)

27/TI,PD,AZ/16 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00743933

GRAMMAR TEMPLATE QUERY SYSTEM

SYSTEME DE DEMANDE DE GABARIT GRAMMATICAL

Patent and Priority Information (Country, Number, Date):

Patent: WO 200057302 A1 20000928 (WO 0057302)

27/TI,PD,AZ/17 (Item 14 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00738036

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR ADVANCED INFORMATION  
GATHERING UTILIZING WEB TECHNOLOGY

SYSTEME, PROCEDE ET ARTICLE PERMETTANT L'OBTENTION DE REGROUPEMENT  
D'INFORMATIONS AVANCEES GRACE A LA TECHNOLOGIE DU WEB

Patent and Priority Information (Country, Number, Date):

Patent: WO 200051023 A1 20000831 (WO 0051023)

27/TI,PD,AZ/18 (Item 15 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00733713

**METHOD AND APPARATUS FOR ACCESSING DATA**

**PROCEDE ET APPAREIL PERMETTANT L'ACCES A DES DONNEES**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200046700 A1 20000810 (WO 0046700)

27/TI,PD,AZ/19 (Item 16 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00730904

**SYSTEM AND METHOD TO CONTROL NETWORK DEVICES ON A PALM SIZED COMPUTER**

**SYSTEME ET PROCEDE DE COMMANDE DE DISPOSITIFS DE RESEAU PAR UN ORDINATEUR  
DE POCHE**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200043891 A1 20000727 (WO 0043891)

27/TI,PD,AZ/20 (Item 17 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00577708

**COMPUTER-BASED GROUP PROBLEM SOLVING METHOD AND SYSTEM**

**PROCEDE ET SYSTEME DE RESOLUTION DE PROBLEMES PAR GROUPES INFORMATISES**

Patent and Priority Information (Country, Number, Date):

Patent: WO 200041081 A1 20000713 (WO 0041081)

27/TI,PD,AZ/21 (Item 18 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00479470

**STREAMING HYPERVIDEO AND DYNAMIC HYPERVIDEO**

**SEQUENCE HYPERVIDEO ET HYPERVIDEO DYNAMIQUE**

Patent and Priority Information (Country, Number, Date):

Patent: WO 9910822 A1 19990304

27/TI,PD,AZ/22 (Item 19 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00415575

**METHOD AND APPARATUS FOR ALLOWING DISTRIBUTED CONTROL OF SHARED RESOURCES**

**PROCEDE ET APPAREIL PERMETTANT LA GESTION REPARTIE DE RESSOURCES COMMUNES**

Patent and Priority Information (Country, Number, Date):

Patent: WO 9806036 A1 19980212

29/3,K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00676368 93-25589

**Suggestions for a records management exhibit in the old towns of tomorrow**

Sanders, Robert L

Records Management Quarterly v27n1 PP: 42-49 Jan 1993

ISSN: 1050-2343 JRNL CODE: RMQ

WORD COUNT: 4822

...TEXT: Thus, the advantage of not saving the extra, preliminary, and irrelevant documents in the first place will save time not only in retrieving and indexing information, but ...distributed instantaneously by computer networks, faxes, and satellites.

To unclog our electronic lines of communication, future records managers will do well to borrow principles of records generation control from their paper processing...

930100

29/3,K/2 (Item 1 from file: 647)  
DIALOG(R)File 647:CMP Computer Fulltext  
(c) 2003 CMP Media, LLC. All rts. reserv.

00520921 CMP ACCESSION NUMBER: WIN19921201S0156

**Buying a System - Mail-Order Buyers Be Aware**

WINDOWS MAGAZINE, 1992, n 311 , 144

PUBLICATION DATE: 921201

JOURNAL CODE: WIN LANGUAGE: English

RECORD TYPE: Fulltext

SECTION HEADING: 500 WINDOWS TIPS & TRICKS

WORD COUNT: 40009

PUBLICATION DATE: 921201

... blank drawing screen. Add whatever text or drawing you wish to have appear on all future files . Save the file in the Harvard Draw program directory. Close Harvard Draw and return to...to the body automatically. As you type now, your text will be entered in the placeholder for the slide's body copy. Press Ctrl+Enter again, and you automatically get a...